

TESSARO S.r.l.

Via Tezze 1/b
36073 Cornedo Vicentino
(Vicenza) Italy
Tel. +39 0445 951807
Fax +39 0445 951145
commerciale@tessaroferro.it
www.tessaroferro.it

Catalogo prodotti | Product catalogue

TESSARO S.r.l. | **Catalogo prodotti** | Product catalogue

Riproduzione vietata | Reproduction prohibited

Indice famiglie di prodotto

Famiglie

00 Paletti semplici stampati pag. 10
01 Paletti composti a elementi saldati pag. 38
02 Paletti ricalcati pag. 72
03 Paletti forgiati pag. 92
04 Colonne pag. 105
05 Elementi sagomati semplici pag. 108
06 Elementi sagomati composti pag. 126
07 Elementi sagomati ricalcati pag. 131
08 Elementi sagomati forgiati pag. 137
10 Pannelli pag. 139
11 Pannelli forgiati pag. 142
15 Rosoni pag. 144
16 Rosoni forgiati pag. 149
20 Ricci a freddo pag. 150
21 Ricci a caldo pag. 153
22 Ricci forgiati pag. 158
23 Ricci composti pag. 159
25 Pigne pag. 162
30 Cerchi, ovali e forme geometriche pag. 164
31 Cerchi e forme geometriche forgiate pag. 170
35 Fascette pag. 171
40 Lance e terminali stampati per paletti pag. 173
41 Lance e terminali ricalcati per paletti pag. 182
42 Lance e terminali stampati forgiati per paletti pag. 184
45 Nodi in ferro ed in ottone pag. 186
46 Nodi in tubo pag. 191
50 Pomoli stampati/ottone pag. 192
51 Pomoli forgiati pag. 194
55 Sfere pag. 196
56 Sfere forgiate pag. 196
60 Ribattini pag. 197
65 Caposaldi pag. 199
66 Caposaldi ricalcati pag. 205
67 Caposaldi forgiati pag. 206
68 Basi per caposaldi pag. 209
69 Terminali per caposaldi pag. 210
70 Battenti pag. 213
71 Maniglie, supporti, copri serrature e cerniere pag. 215
72 Cimase pag. 218
73 Ornamenti pag. 220
75 Barre forate pag. 222
76 Barre Punzonate pag. 225
80 Profili pag. 228
81 Curve per profili pag. 239
90 Foglie pag. 241
91 Foglie forgiate pag. 243
92 Rose, fiori e frutta pag. 248
93 Rose, fiori e frutta forgiate pag. 251
94 Farfalle e animali pag. 252
Moduli Tesblock pag. 254
Moduli Easyflex pag. 256
Accessori pag. 259
Vernici e Patine pag. 260

Riproduzione vietata | Reproduction prohibited

Family Product Index

Families

00 Stamp simple balusters pag. 10
01 Compound balusters pag. 38
02 Special forged balusters pag. 72
03 Hot forged balusters pag. 92
04 Tube shaped balusters pag. 105
05 Simple shaped balusters pag. 108
06 Compound shaped balusters pag. 126
07 Special forged shaped balusters pag. 131
08 Forged shaped balusters pag. 137
10 Panels pag. 139
11 Forged panels pag. 142
15 Simple rosettes pag. 144
16 Forged rosettes pag. 149
20 Cold finished scrolls pag. 150
21 Hot finished scrolls pag. 153
22 Forged scrolls pag. 158
23 Compound scrolls pag. 159
25 Baskets pag. 162
30 Rings, ovals and geometric figures pag. 164
31 Forged rings and geometric figures pag. 170
35 Clamps pag. 171
40 Spears and finals for balusters pag. 173
41 Special forged spears and finals for balusters pag. 182
42 Forged spears and finals for balusters pag. 184
45 Knots pag. 186
46 Knods pag. 191
50 Iron/Brass knods pag. 192
51 Forged knods pag. 194
55 Spheres pag. 196
56 Forged spheres pag. 196
60 Rivets pag. 197
65 End posts pag. 199
66 Special forged end posts pag. 205
67 Forged end posts pag. 206
68 Basis for end posts pag. 209
69 Finals for end posts pag. 210
70 Knockers pag. 213
71 Handles, gate supports pag. 215
72 Gate tops overthrows pag. 218
73 Ornaments pag. 220
75 Holed bars pag. 222
76 Punched bars pag. 225
80 Rolled iron pag. 228
81 Rolled handrail curves and starters pag. 239
90 Leaves pag. 241
91 Forged leaves pag. 243
92 Roses, flowers and fruits pag. 248
93 Forged roses, flowers and fruits pag. 251
94 Butterflies and animals pag. 252
Modular components Tesblock pag. 254
Modular components Easyflex pag. 256
Accessories pag. 259
Paint and Glaze pag. 260

Riproduzione vietata | Reproduction prohibited

La ditta TESSARO Srl viene fondata nel 1964 come piccolo laboratorio artigianale per la lavorazione del ferro battuto, grazie alla caparbietà e all'impegno del fondatore, Adriano Tessaro.

Sono i primordi della produzione su scala industriale di una attività sino ad allora prettamente manuale, ma che, ancora oggi, mantiene il valore artigianale nel contenuto dei suoi manufatti.

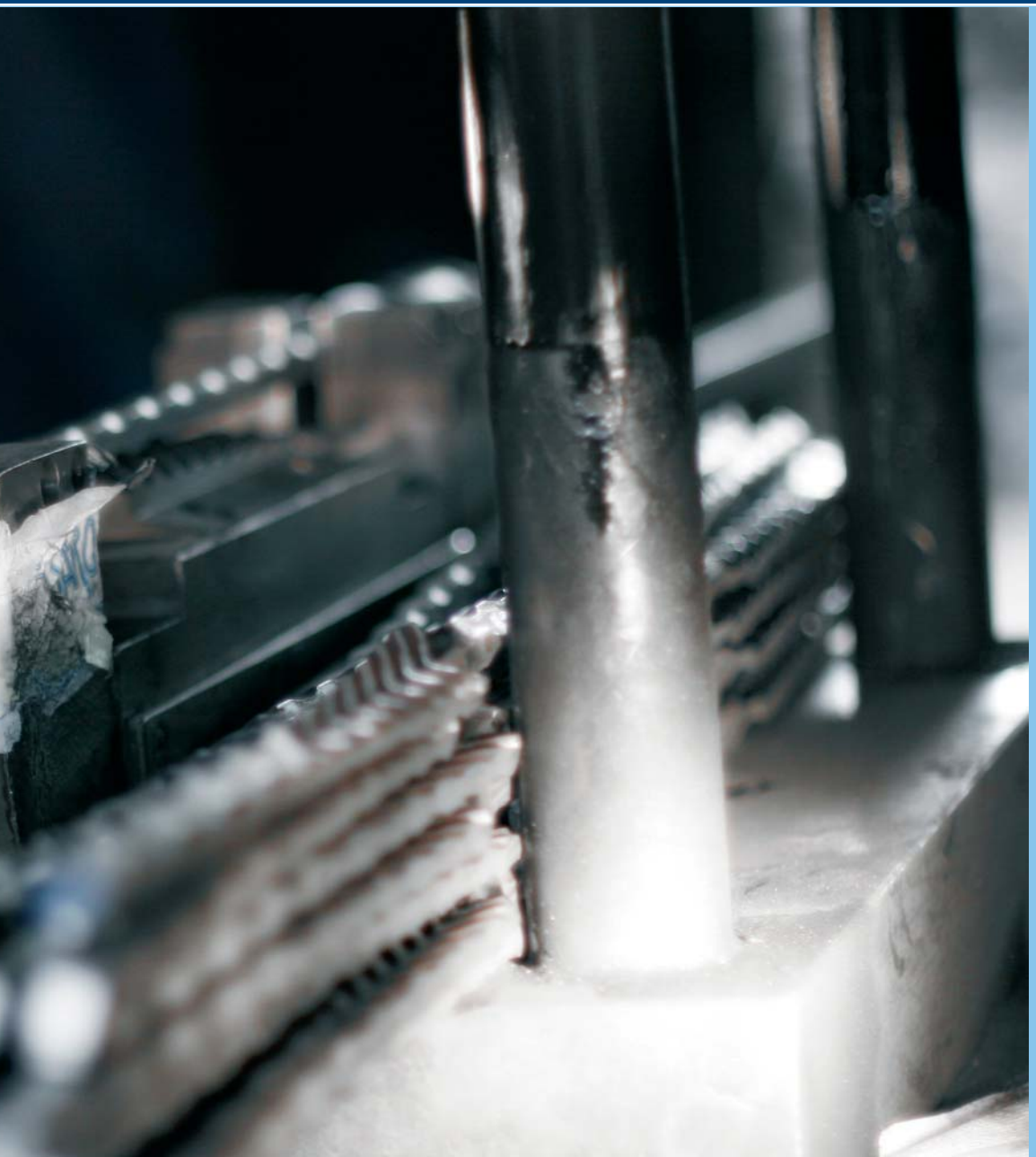
La ditta TESSARO Srl nel suo stabilimento di 4.000 mq, attualmente in fase di ampliamento, produce una vasta gamma di prodotti destinati sia al mercato nazionale sia estero: elementi in ferro battuto, anche su misura, forgiati o stampati, di stile antico e moderno.

Ognuno di questi elementi, di produzione TESSARO Srl, è il risultato della maestria artigiana, sapientemente riportata nel nuovo secolo con la migliore e più innovativa tecnologia.

Tutto questo avviene in un ambiente dinamico, in costante crescita, prova anche del continuo investimento in macchinari innovativi per offrire alla propria clientela un servizio rapido e della migliore qualità.



Riproduzione vietata | Reproduction prohibited



TESSARO Srl was established in 1964 as a small workshop for forged iron working, thanks to the stubbornness and the will of its founder, Adriano Tessaro.

These were the beginnings of the production on industrial scale for an activity that, until then, had been typically manual but which maintains, still today, the craft value in its manufactured products.

TESSARO Srl in its 4000 square meters works, which is presently being expanded, manufactures a wide range of products for the domestic and international market: elements in wrought iron, made to measure upon request, forged or embossed, in antique and modern style.

Each of these elements of the production of TESSARO Srl is the result of the artisan mastery, which has been masterly brought to the new century together with the best and most innovative technology.

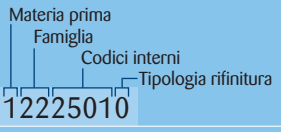
This is a constantly growing dynamic environment, as the continual investment in state of the art machinery proves, in order to offer its customers fast and high-quality service.

Riproduzione vietata | Reproduction prohibited

Vi diamo alcune definizioni al fine di una facile consultazione del presente catalogo.
Il nuovo codice è composto da 8 cifre il primo numero identifica la materia prima utilizzata:

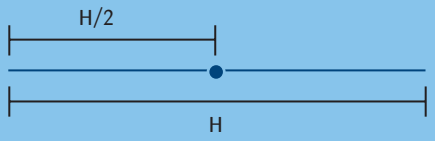
1 Ferro	**1**0000000
2 Ottone	**2**0000000
3 Acciaio	**3**0000000
6 Modulari - Accessori	**6**0000000
9 Vernici - Patine	**9**0000000

Le due cifre seguenti indicano la famiglia del prodotto come da indice, i 4 seguenti numeri sono codici interni aziendali, mentre l'ultima cifra identifica la tipologia della rifinitura:



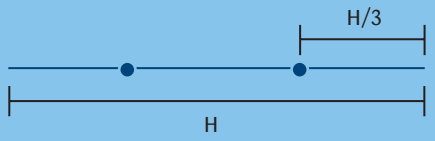
0 Liscio	0000000**0**
1 Battuto	0000000**1**
2 Spigolato	0000000**2**
3 Battuto tipo corteccia	0000000**3**
4 Canalato	0000000**4**
5 Battuto tipo barocco	0000000**5**

Per quanto concerne i paletti semplici (famiglia 00) e quelli ricalcati (famiglia 02) la lavorazione centrale viene sempre considerata nel mezzo e indicata con il simbolo H/2.
L'altezza totale ha il simbolo H. Qualora la lavorazione non debba essere posizionata al centro di H, il paletto verrà considerato un fuori standard ed indicato nel codice con FS finale.

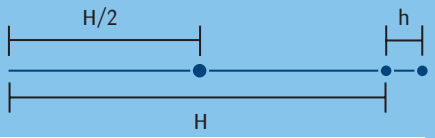


Per quanto concerne gli **elementi con doppia lavorazione**, l'interasse tra l'inizio del paletto e metà della prima lavorazione verrà identificato con il simbolo H/3. Qualora la lavorazioni debba essere posizionata diversamente, l'elemento sarà considerato un FS.

Altezza 900 mm	250 mm
Altezza 1000 mm	300 mm
Altezza 1500 mm	400 mm
Altezza 2000 mm	500 mm



In caso di paletto con un terminale, H/2 si calcola sottraendo da H l'altezza del terminale (denominata h come da **TABELLA 1***). La formula pertanto è H/2 = (H-h)/2.



* **TABELLA 1** (le misure possono avere una tolleranza del 5 %)



⌀ ø	h. mm
12	30mm
14	35mm
16	40mm



⌀ ø	h. mm
12	13,7mm
14	15mm
16	20mm



⌀ ø	h. mm
Piccola / Little	
14	13,7mm
16	15mm



⌀ ø	h. mm
12	130mm
14	135mm
16	140mm



⌀ ø	h. mm
12	95mm
14	100mm
16	105mm



⌀ ø	h. mm
12	135mm
14	140mm
16	145mm



⌀ ø	h. mm
12	150mm
14	155mm
16	160mm



⌀ ø	h. mm
12	155mm
14	160mm
16	165mm



⌀ ø	h. mm
12	70mm
14	75mm
16	80mm



⌀ ø	h. mm
12	85mm
14	90mm
16	95mm

Per quanto concerne i rincalcati, le misure standard dell'interasse (H/3) tra capo dell'elemento e metà della lavorazione rincalcata sono:



⌀ ø	h. mm
12-14-16	130mm



⌀ ø	h. mm
12-14-16	130mm



⌀ ø	h. mm
12-14-16	130mm



⌀ ø	h. mm
12-14-16	160mm



⌀ ø	h. mm
12-14-16	160mm



⌀ ø	h. mm
12-14-16	160mm



⌀ ø	h. mm
12-14-16	170mm



⌀ ø	h. mm
12-14-16	190mm



⌀ ø	h. mm
12-14-16	190mm

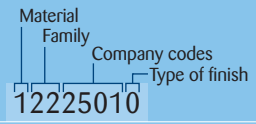


⌀ ø	h. mm
12-14-16	130mm

In order to make the consulting of this catalog easier, we provide here some definitions.
The new code is made of 8 digits. The first number identifies the material used:

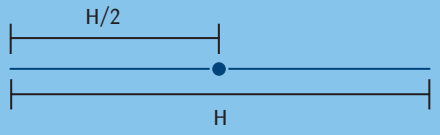
1 Iron	**1**0000000
2 Brass	**2**0000000
3 Steel	**3**0000000
6 Modular comp. - Accessories	**6**0000000
9 Paint - Glaze	**9**0000000

The following two digits indicate the family the items belongs to as defined in the index. The following 4 numbers are a company code. The last digit identifies instead the type of finishing adopted:



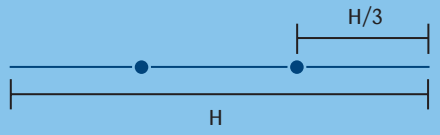
0 Liscio	0000000**0**
1 Battuto	0000000**1**
2 Spigolato	0000000**2**
3 Battuto tipo corteccia	0000000**3**
4 Canalato	0000000**4**
5 Battuto tipo barocco	0000000**5**

In reference to the smooth rods (family 00) and to the new forged rods (family 02), the central design is always considered in the middle and it is indicated by the symbol H/2. The total height is indicated by the symbol H.
If the design has not to be positioned in the middle of H, the rod will be considered exceeding the standard and it will be identified by the FS code at the end.

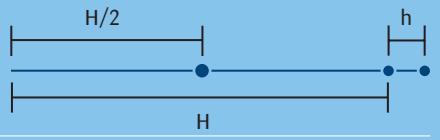


In reference to those elements requiring a double ornament, the interaxis between the beginning of the pole and the middle of the first ornament will be identified by the symbol H/3. If the decoration has to be positioned in a different place, the element will be considered exceeding the standard.

Height 900 mm	250 mm
Height 1000 mm	300 mm
Height 1500 mm	400 mm
Height 2000 mm	500 mm



If the rod has a H/2 ending, it will be calculated subtracting from H the height of the ending (defined h as in **TABLE 1***).
The formula to be applied is H/2= (H-h)/2.



* **TABLE 1** (the measurments can have a tolerance range of 5%)



⌀ ø	h. mm
12	30mm
14	35mm
16	40mm



⌀ ø	h. mm
12	13,7mm
14	15mm
16	20mm



⌀ ø	h. mm
Piccola / Little	
14	13,7mm
16	15mm



⌀ ø	h. mm
12	130mm
14	135mm
16	140mm



⌀ ø	h. mm
12	95mm
14	100mm
16	105mm



⌀ ø	h. mm
12	135mm
14	140mm
16	145mm



⌀ ø	h. mm
12	150mm
14	155mm
16	160mm



⌀ ø	h. mm
12	155mm
14	160mm
16	165mm



⌀ ø	h. mm
12	70mm
14	75mm
16	80mm



⌀ ø	h. mm
12	85mm
14	90mm
16	95mm

In reference to the new forged items, the standard measures of the interaxis (H/3) between the beginning of the element and the middle of the new forged decoration are:



⌀ ø	h. mm
12-14-16	130mm



⌀ ø	h. mm
12-14-16	130mm



⌀ ø	h. mm
12-14-16	130mm



⌀ ø	h. mm
12-14-16	160mm



⌀ ø	h. mm
12-14-16	160mm



⌀ ø	h. mm
12-14-16	160mm



⌀ ø	h. mm
12-14-16	170mm



⌀ ø	h. mm
12-14-16	190mm



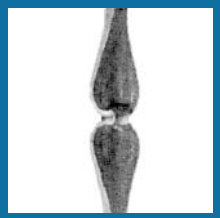
⌀ ø	h. mm
12-14-16	190mm



⌀ ø	h. mm
12-14-16	130mm

Famiglia Family **00**

Paletti sempilci stampati | Stamp simple balusters



00



Cod.	⌀	h. mm
10001010	12x12	900
10001020	14x14	900
10001030	12x12	1000
10001040	14x14	1000

Canalato Gorge

10001014	12x12	900
10001024	14x14	900
10001034	12x12	1000
10001044	14x14	1000



Cod.	⌀	h. mm
10002010	12x12	900
10002020	14x14	900
10002030	12x12	1000
10002040	14x14	1000

Canalato Gorge

10002014	12x12	900
10002024	14x14	900
10002034	12x12	1000
10002044	14x14	1000



Cod.	⌀	h. mm
10003010	12x12	900
10003020	14x14	900
10003030	12x12	1000
10003040	14x14	1000

Canalato Gorge

10003014	12x12	900
10003024	14x14	900
10003034	12x12	1000
10003044	14x14	1000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
10020010	12x12	900
10020020	14x14	900
10020040	12x12	1000
10020050	14x14	1000
Ferro battuto Wrought iron		
10020011	12x12	900
10020021	14x14	900
10020041	12x12	1000
10020051	14x14	1000



Cod.	⌀	h. mm
10021010	12x12	900
10021020	14x14	900
10021040	12x12	1000
10021050	14x14	1000
Ferro battuto Wrought iron		
10021011	12x12	900
10021021	14x14	900
10021041	12x12	1000
10021051	14x14	1000

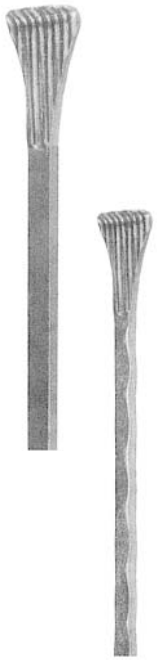


Cod.	⌀	h. mm
1001H010	12x12	1000

Riproduzione vietata | Reproduction prohibited



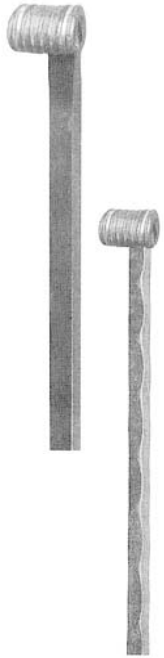
Cod.	⌀	h. mm
1002H010	12x12	1000



Cod.	⌀	h. mm
10022010	14x14	1000
10022020	14x14	1500
10022030	14x14	2000

Ferro battuto Wrought iron

10022011	14x14	1000
10022021	14x14	1500
10022031	14x14	2000



Cod.	⌀	h. mm
10024010	14x14	1000
10024020	14x14	1500
10024030	14x14	2000

Ferro battuto Wrought iron

10024011	14x14	1000
10024021	14x14	1500
10024031	14x14	2000

Riproduzione vietata | Reproduction prohibited





Cod.	⌀	h. mm
1001T010	12x12	1000
1001T020	14x14	1000





Cod.	⌀	h. mm
1002T010	12x12	1000
1002T020	14x14	1000





Cod.	⌀	h. mm
10031010	12x12	1000
10031020	12x12	1500
10031030	12x12	2000
10031040	14x14	1000
10031050	14x14	1500
10031060	14x14	2000

Ferro battuto Wrought iron

10031011	12x12	1000
10031021	12x12	1500
10031031	12x12	2000
10031041	14x14	1000
10031051	14x14	1500
10031061	14x14	2000

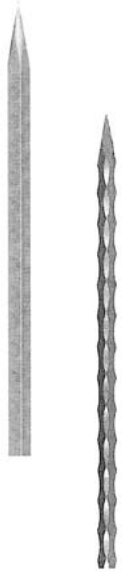


Cod.	⌀	h. mm
10032010	12x12	1000
10032020	12x12	1500
10032030	12x12	2000
10032040	14x14	1000
10032050	14x14	1500
10032060	14x14	2000





Cod.	ø	h. mm
10025010	12	1000
10025020	12	1500
10025030	12	2000
10025040	14	1000
10025050	14	1500
10025060	14	2000





Cod.	⧄	h. mm
10026010	12x12	1000
10026020	12x12	1500
10026030	12x12	2000
10026040	14x14	1000
10026050	14x14	1500
10026060	14x14	2000

Ferro battuto Wrought iron

10026011	12x12	1000
10026021	12x12	1500
10026031	12x12	2000
10026041	14x14	1000
10026051	14x14	1500
10026061	14x14	2000





Cod.	⧄	h. mm
10027010	14x14	1000
10027020	14x14	1500
10027030	14x14	2000

Ferro battuto Wrought iron

10027011	14x14	1000
10027021	14x14	1500
10027031	14x14	2000

Riproduzione vietata | Reproduction prohibited





Cod.	ø ⧄	h. mm
10028010	12x12	1000
10028020	12x12	1500
10028030	12x12	2000
10028040	14x14	1000
10028050	14x14	1500
10028060	14x14	2000
10028100	12	1000
10028110	12	1500
10028120	12	2000
10028130	14	1000
10028140	14	1500
10028150	14	2000

Ferro battuto Wrought iron

10028011	12x12	1000
10028021	12x12	1500
10028031	12x12	2000
10028041	14x14	1000
10028051	14x14	1500
10028061	14x14	2000



Cod.	⧄	h. mm
1006E010	12x12	1000
1006E020	12x12	1500
1006E030	12x12	2000
1006E040	14x14	1000
1006E050	14x14	1500
1006E060	14x14	2000



Cod.	ø ⧄	h. mm
10029010	12x12	1000
10029020	12x12	1500
10029030	12x12	2000
10029040	14x14	1000
10029050	14x14	1500
10029060	14x14	2000
10029100	12	1000
10029110	12	1500
10029120	12	2000
10029130	14	1000
10029140	14	1500
10029150	14	2000

Ferro battuto Wrought iron

10029011	12x12	1000
10029021	12x12	1500
10029031	12x12	2000
10029041	14x14	1000
10029051	14x14	1500
10029061	14x14	2000



Cod.	⌀	h. mm
10030010	12x12	1000
10030020	12x12	1500
10030030	12x12	2000
10030040	14x14	1000
10030050	14x14	1500
10030060	14x14	2000



Brevettato Patented

Cod.	ø ⌀	h. mm
1001U010	12x12	1000
1001U020	12x12	1500
1001U030	12x12	2000
1001U040	14x14	1000
1001U050	14x14	1500
1001U060	14x14	2000
1001U100	12	1000
1001U110	12	1500
1001U120	12	2000
1001U130	14	1000
1001U140	14	1500
1001U150	14	2000



Brevettato Patented

Cod.	ø ⌀	h. mm
1003U010	12x12	1000
1003U020	12x12	1500
1003U030	12x12	2000
1003U040	14x14	1000
1003U050	14x14	1500
1003U060	14x14	2000
1003U100	12	1000
1003U110	12	1500
1003U120	12	2000
1003U130	14	1000
1003U140	14	1500
1003U150	14	2000



Brevettato Patented

Cod.	ø ⌀	h. mm
1002U010	12x12	1000
1002U020	12x12	1500
1002U030	12x12	2000
1002U040	14x14	1000
1002U050	14x14	1500
1002U060	14x14	2000
1002U100	12	1000
1002U110	12	1500
1002U120	12	2000
1002U130	14	1000
1002U140	14	1500
1002U150	14	2000



Cod.	ø ⌀	h. mm
1005C010	12x12	1000
1005C020	12x12	1500
1005C030	12x12	2000
1005C040	14x14	1000
1005C050	14x14	1500
1005C060	14x14	2000
1005C100	12	1000
1005C110	12	1500
1005C120	12	2000
1005C130	14	1000
1005C140	14	1500
1005C150	14	2000



Cod.	⌀	h. mm
1006C010	12x12	1000
1006C020	12x12	1500
1006C030	12x12	2000
1006C040	14x14	1000
1006C050	14x14	1500
1006C060	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	⧄	h. mm
1007C010	12x12	1000
1007C020	12x12	1500
1007C030	12x12	2000
1007C040	14x14	1000
1007C050	14x14	1500
1007C060	14x14	2000



Cod.	ø ⧄	h. mm
1008C010	12x12	1000
1008C020	12x12	1500
1008C030	12x12	2000
1008C040	14x14	1000
1008C050	14x14	1500
1008C060	14x14	2000
1008C100	12	1000
1008C110	12	1500
1008C120	12	2000
1008C130	14	1000
1008C140	14	1500
1008C150	14	2000



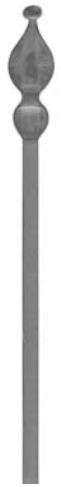
Cod.	ø ⧄	h. mm
1001D010	12x12	1000
1001D020	12x12	1500
1001D030	12x12	2000
1001D040	14x14	1000
1001D050	14x14	1500
1001D060	14x14	2000
1001D100	12	1000
1001D110	12	1500
1001D120	12	2000
1001D130	14	1000
1001D140	14	1500
1001D150	14	2000



Cod.	⧄	h. mm
1007E010	12x12	1000
1007E020	12x12	1500
1007E030	12x12	2000
1007E040	14x14	1000
1007E050	14x14	1500
1007E060	14x14	2000



Cod.	⧄	h. mm
1009C010	12x12	1000
1009C020	12x12	1500
1009C030	12x12	2000
1009C040	14x14	1000
1009C050	14x14	1500
1009C060	14x14	2000

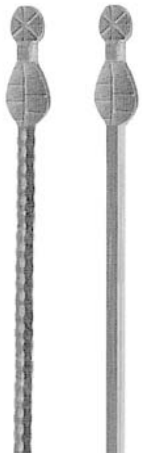


Cod.	⧄	h. mm
1002D010	12x12	1000
1002D020	12x12	1500
1002D030	12x12	2000
1002D040	14x14	1000
1002D050	14x14	1500
1002D060	14x14	2000

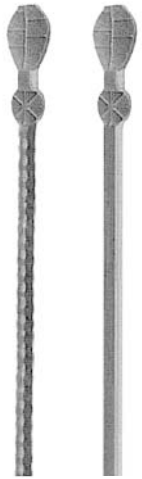
Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
1003D010	12x12	1000
1003D020	12x12	1500
1003D030	12x12	2000
1003D040	14x14	1000
1003D050	14x14	1500
1003D060	14x14	2000
Ferro battuto Wrought iron		
1003D011	12x12	1000
1003D021	12x12	1500
1003D031	12x12	2000
1003D041	14x14	1000
1003D051	14x14	1500
1003D061	14x14	2000



Cod.	⌀	h. mm
1004D010	12x12	1000
1004D020	12x12	1500
1004D030	12x12	2000
1004D040	14x14	1000
1004D050	14x14	1500
1004D060	14x14	2000
Ferro battuto Wrought iron		
1004D011	12x12	1000
1004D021	12x12	1500
1004D031	12x12	2000
1004D041	14x14	1000
1004D051	14x14	1500
1004D061	14x14	2000



Cod.	⌀	h. mm
1005D010	12x12	1000
1005D020	12x12	1500
1005D030	12x12	2000
1005D040	14x14	1000
1005D050	14x14	1500
1005D060	14x14	2000
Ferro battuto Wrought iron		
1005D011	12x12	1000
1005D021	12x12	1500
1005D031	12x12	2000
1005D041	14x14	1000
1005D051	14x14	1500
1005D061	14x14	2000



Cod.	⌀	h. mm
1006D010	12x12	1000
1006D020	12x12	1500
1006D030	12x12	2000
1006D040	14x14	1000
1006D050	14x14	1500
1006D060	14x14	2000
Ferro battuto Wrought iron		
1006D011	12x12	1000
1006D021	12x12	1500
1006D031	12x12	2000
1006D041	14x14	1000
1006D051	14x14	1500
1006D061	14x14	2000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
1004E011	12x12	1000
1004E021	12x12	1500
1004E031	12x12	2000
1004E041	14x14	1000
1004E051	14x14	1500
1004E061	14x14	2000



Cod.	⌀	h. mm
1007D010	12x12	1000
1007D020	12x12	1500
1007D030	12x12	2000
1007D040	14x14	1000
1007D050	14x14	1500
1007D060	14x14	2000
Ferro battuto Wrought iron		
1007D011	12x12	1000
1007D021	12x12	1500
1007D031	12x12	2000
1007D041	14x14	1000
1007D051	14x14	1500
1007D061	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
1008E011	12x12	1000
1008E021	12x12	1500
1008E031	12x12	2000
1008E041	14x14	1000
1008E051	14x14	1500
1008E061	14x14	2000



Cod.	⌀	h. mm
10033010	12x12	1000
10033020	12x12	1500
10033030	12x12	2000
10033040	14x14	1000
10033050	14x14	1500
10033060	14x14	2000



Cod.	⌀	h. mm
10034010	12x12	1000
10034020	12x12	1500
10034030	12x12	2000
10034040	14x14	1000
10034050	14x14	1500
10034060	14x14	2000



Cod.	⌀	h. mm
10039010	12x12	1000
10039020	12x12	1500
10039030	12x12	2000
10039040	14x14	1000
10039050	14x14	1500
10039060	14x14	2000



Cod.	⌀	h. mm
10036010	12x12	1000
10036020	12x12	1500
10036030	12x12	2000
10036040	14x14	1000
10036050	14x14	1500
10036060	14x14	2000



Cod.	⌀	h. mm
10037010	12x12	1000
10037020	12x12	1500
10037030	12x12	2000
10037040	14x14	1000
10037050	14x14	1500
10037060	14x14	2000



Cod.	⌀	h. mm
10035010	12x12	1000
10035020	12x12	1500
10035030	12x12	2000
10035040	14x14	1000
10035050	14x14	1500
10035060	14x14	2000



Cod.	⌀	h. mm
10040010	12x12	1000
10040020	12x12	1500
10040030	12x12	2000
10040040	14x14	1000
10040050	14x14	1500
10040060	14x14	2000



Cod.	⌀	h. mm
10041010	12x12	1000
10041020	12x12	1500
10041030	12x12	2000
10041040	14x14	1000
10041050	14x14	1500
10041060	14x14	2000



Cod.	⌀	h. mm
10042010	12x12	1000
10042020	12x12	1500
10042030	12x12	2000
10042040	14x14	1000
10042050	14x14	1500
10042060	14x14	2000



Cod.	⌀	h. mm
10044010	12x12	1000
10044020	12x12	1500
10044030	12x12	2000
10044040	14x14	1000
10044050	14x14	1500
10044060	14x14	2000



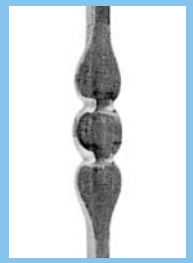
Cod.	⌀	h. mm
10043010	12x12	1000
10043020	12x12	1500
10043030	12x12	2000
10043040	14x14	1000
10043050	14x14	1500
10043060	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
10045010	12x12	1000
10045020	12x12	1500
10045030	12x12	2000
10045040	14x14	1000
10045050	14x14	1500
10045060	14x14	2000





Cod.	⌀	h. mm
10052010	12x12	1000
10052020	12x12	1500
10052030	12x12	2000
10052040	14x14	1000
10052050	14x14	1500
10052060	14x14	2000



Cod.	⌀	h. mm
10053010	12x12	1000
10053020	12x12	1500
10053030	12x12	2000
10053040	14x14	1000
10053050	14x14	1500
10035060	14x14	2000



Cod.	⌀	h. mm
10058010	12x12	1000
10058020	12x12	1500
10058030	12x12	2000
10058040	14x14	1000
10058050	14x14	1500
10058060	14x14	2000



Cod.	⌀	h. mm
10055010	12x12	1000
10055020	12x12	1500
10055030	12x12	2000
10055040	14x14	1000
10055050	14x14	1500
10055060	14x14	2000



Cod.	⌀	h. mm
10056010	12x12	1000
10056020	12x12	1500
10056030	12x12	2000
10056040	14x14	1000
10056050	14x14	1500
10056060	14x14	2000



Cod.	⌀	h. mm
10054010	12x12	1000
10054020	12x12	1500
10054030	12x12	2000
10054040	14x14	1000
10054050	14x14	1500
10054060	14x14	2000



Cod.	⌀	h. mm
1002F010	12x12	1000
1002F020	14x14	1000



Cod.	⌀	h. mm
1004G010	12x12	1000
1004G020	14x14	1000



Cod.	⌀	h. mm
10059010	12x12	1000
10059020	12x12	1500
10059030	12x12	2000
10059040	14x14	1000
10059050	14x14	1500
10059060	14x14	2000



Cod.	⌀	h. mm
10060010	12x12	1000
10060020	12x12	1500
10060030	12x12	2000
10060040	14x14	1000
10060050	14x14	1500
10060060	14x14	2000



Cod.	⌀	h. mm
10061010	12x12	1000
10061020	12x12	1500
10061030	12x12	2000
10061040	14x14	1000
10061050	14x14	1500
10061060	14x14	2000

Riproduzione vietata | Reproduction prohibited



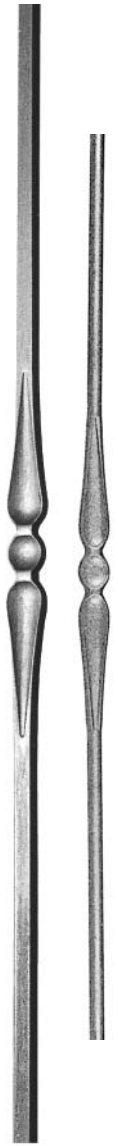
Cod.	⧈	h. mm
10063010	12x12	1000
10063020	12x12	1500
10063030	12x12	2000
10063040	14x14	1000
10063050	14x14	1500
10063060	14x14	2000



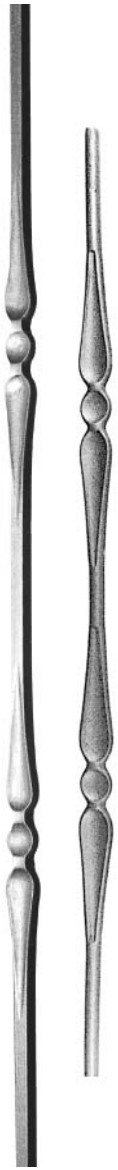
Cod.	⧈	h. mm
10062010	12x12	1000
10062020	12x12	1500
10062030	12x12	2000
10062040	14x14	1000
10062050	14x14	1500
10062060	14x14	2000



Cod.	⧈	h. mm
10064010	12x12	1000
10064020	12x12	1500
10064030	12x12	2000
10064040	14x14	1000
10064050	14x14	1500
10064060	14x14	2000



Cod.	ø ⧈	h. mm
10010010	12x12	1000
10010020	12x12	1500
10010030	12x12	2000
10010040	14x14	1000
10010050	14x14	1500
10010060	14x14	2000
10010070	12	1000
10010080	12	1500
10010090	12	2000
10010100	14	1000
10010110	14	1500
10010120	14	2000



Cod.	ø ⧈	h. mm
10011010	12x12	1000
10011020	12x12	1500
10011030	12x12	2000
10011040	14x14	1000
10011050	14x14	1500
10011060	14x14	2000
10011070	12	1000
10011080	12	1500
10011090	12	2000
10011100	14	1000
10011110	14	1500
10011120	14	2000



Cod.	⧈	h. mm
10012010	12x12	1000
10012020	12x12	1500
10012030	12x12	2000
10012040	14x14	1000
10012050	14x14	1500
10012060	14x14	2000







Ferro battuto Wrought iron

Cod.	⧈	h. mm
10086011	12x12	1000
10086021	12x12	1500
10086031	12x12	2000
10086041	14x14	1000
10086051	14x14	1500
10086061	14x14	2000

Ferro battuto Wrought iron

Cod.	⧈	h. mm
10087011	12x12	1000
10087021	12x12	1500
10087031	12x12	2000
10087041	14x14	1000
10087051	14x14	1500
10087061	14x14	2000

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10092011	12x12	1000
10092021	12x12	1500
10092031	12x12	2000
10092041	14x14	1000
10092051	14x14	1500
10092061	14x14	2000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10089011	12x12	1000
10089021	12x12	1500
10089031	12x12	2000
10089041	14x14	1000
10089051	14x14	1500
10089061	14x14	2000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10090011	12x12	1000
10090021	12x12	1500
10090031	12x12	2000
10090041	14x14	1000
10090051	14x14	1500
10090061	14x14	2000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10088011	12x12	1000
10088021	12x12	1500
10088031	12x12	2000
10088041	14x14	1000
10088051	14x14	1500
10088061	14x14	2000



Cod.	⌀	h. mm
10093011	12x12	1000
10093021	12x12	1500
10093031	12x12	2000
10093041	14x14	1000
10093051	14x14	1500
10093061	14x14	2000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10094011	12x12	1000
10094021	12x12	1500
10094031	12x12	2000
10094041	14x14	1000
10094051	14x14	1500
10094061	14x14	2000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10095011	12x12	1000
10095021	12x12	1500
10095031	12x12	2000
10095041	14x14	1000
10095051	14x14	1500
10095061	14x14	2000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10096011	12x12	1000
10096021	12x12	1500
10096031	12x12	2000
10096041	14x14	1000
10096051	14x14	1500
10096061	14x14	2000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10097011	12x12	1000
10097021	12x12	1500
10097031	12x12	2000
10097041	14x14	1000
10097051	14x14	1500
10097061	14x14	2000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10098011	12x12	1000
10098021	12x12	1500
10098031	12x12	2000
10098041	14x14	1000
10098051	14x14	1500
10098061	14x14	2000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10016011	12x12	900
10016021	12x12	1000
10016031	14X14	900
10016041	14X14	1000

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀	h. mm
10017011	12x12	900
10017021	12x12	1000
10017031	14X14	900
10017041	14X14	1000



Cod.	⌀	h. mm
10018011	12x12	1000
10018021	12x12	1500
10018031	12x12	2000
10018041	14x14	1000
10018051	14x14	1500
10018061	14x14	2000



Cod.	⌀	h. mm
10019011	12x12	1000
10019021	12x12	1500
10019031	12x12	2000
10019041	14x14	1000
10019051	14x14	1500
10019061	14x14	2000

Riproduzione vietata | Reproduction prohibited





Cod.	⌀	h. mm
10071010	12x12	1000
10071020	12x12	1500
10071030	12x12	2000
10071040	14x14	1000
10071050	14x14	1500
10071060	14x14	2000

Ferro battuto Wrought iron

10071011	12x12	1000
10071021	12x12	1500
10071031	12x12	2000
10071041	14x14	1000
10071051	14x14	1500
10071061	14x14	2000



Cod.	⌀	h. mm
10072010	12x12	1000
10072020	12x12	1500
10072030	12x12	2000
10072040	14x14	1000
10072050	14x14	1500
10072060	14x14	2000

Ferro battuto Wrought iron

10072011	12x12	1000
10072021	12x12	1500
10072031	12x12	2000
10072041	14x14	1000
10072051	14x14	1500
10072061	14x14	2000



Cod.	⌀	h. mm
10077010	12x12	1000
10077020	12x12	1500
10077030	12x12	2000
10077040	14x14	1000
10077050	14x14	1500
10077060	14x14	2000

Ferro battuto Wrought iron

10077011	12x12	1000
10077021	12x12	1500
10077031	12x12	2000
10077041	14x14	1000
10077051	14x14	1500
10077061	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
10074010	12x12	1000
10074020	12x12	1500
10074030	12x12	2000
10074040	14x14	1000
10074050	14x14	1500
10074060	14x14	2000

Ferro battuto Wrought iron

10074011	12x12	1000
10074021	12x12	1500
10074031	12x12	2000
10074041	14x14	1000
10074051	14x14	1500
10074061	14x14	2000



Cod.	⌀	h. mm
10075010	12x12	1000
10075020	12x12	1500
10075030	12x12	2000
10075040	14x14	1000
10075050	14x14	1500
10075060	14x14	2000

Ferro battuto Wrought iron

10075011	12x12	1000
10075021	12x12	1500
10075031	12x12	2000
10075041	14x14	1000
10075051	14x14	1500
10075061	14x14	2000



Cod.	⌀	h. mm
10073010	12x12	1000
10073020	12x12	1500
10073030	12x12	2000
10073040	14x14	1000
10073050	14x14	1500
10073060	14x14	2000

Ferro battuto Wrought iron

10073011	12x12	1000
10073021	12x12	1500
10073031	12x12	2000
10073041	14x14	1000
10073051	14x14	1500
10073061	14x14	2000



Cod.	⌀	h. mm
10078010	12x12	1000
10078020	12x12	1500
10078030	12x12	2000
10078040	14x14	1000
10078050	14x14	1500
10078060	14x14	2000

Ferro battuto Wrought iron

10078011	12x12	1000
10078021	12x12	1500
10078031	12x12	2000
10078041	14x14	1000
10078051	14x14	1500
10078061	14x14	2000



Cod.	⌀	h. mm
10079010	12x12	1000
10079020	12x12	1500
10079030	12x12	2000
10079040	14x14	1000
10079050	14x14	1500
10079060	14x14	2000

Ferro battuto Wrought iron

10079011	12x12	1000
10079021	12x12	1500
10079031	12x12	2000
10079041	14x14	1000
10079051	14x14	1500
10079061	14x14	2000



Cod.	⌀	h. mm
10080010	12x12	1000
10080020	12x12	1500
10080030	12x12	2000
10080040	14x14	1000
10080050	14x14	1500
10080060	14x14	2000

Ferro battuto Wrought iron

10080011	12x12	1000
10080021	12x12	1500
10080031	12x12	2000
10080041	14x14	1000
10080051	14x14	1500
10080061	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
10081010	12x12	1000
10081020	12x12	1500
10081030	12x12	2000
10081040	14x14	1000
10081050	14x14	1500
10081060	14x14	2000

Ferro battuto Wrought iron

10081011	12x12	1000
10081021	12x12	1500
10081031	12x12	2000
10081041	14x14	1000
10081051	14x14	1500
10081061	14x14	2000



Cod.	⌀	h. mm
10082010	12x12	1000
10082020	12x12	1500
10082030	12x12	2000
10082040	14x14	1000
10082050	14x14	1500
10082060	14x14	2000

Ferro battuto Wrought iron

10082011	12x12	1000
10082021	12x12	1500
10082031	12x12	2000
10082041	14x14	1000
10082051	14x14	1500
10082061	14x14	2000



Cod.	⌀	h. mm
10083010	12x12	1000
10083020	12x12	1500
10083030	12x12	2000
10083040	14x14	1000
10083050	14x14	1500
10083060	14x14	2000

Ferro battuto Wrought iron

10083011	12x12	1000
10083021	12x12	1500
10083031	12x12	2000
10083041	14x14	1000
10083051	14x14	1500
10083061	14x14	2000



Cod.	⌀	h. mm
1004A010	12x12	1000
1004A020	12x12	1500
1004A030	12x12	2000
1004A040	14x14	1000
1004A050	14x14	1500
1004A060	14x14	2000



Cod.	⌀	h. mm
1005A010	12x12	1000
1005A020	12x12	1500
1005A030	12x12	2000
1005A040	14x14	1000
1005A050	14x14	1500
1005A060	14x14	2000



Cod.	⌀	h. mm
1001B010	12x12	1000
1001B020	12x12	1500
1001B030	12x12	2000
1001B040	14x14	1000
1001B050	14x14	1500
1001B060	14x14	2000



Cod.	⌀	h. mm
1007A010	12x12	1000
1007A020	12x12	1500
1007A030	12x12	2000
1007A040	14x14	1000
1007A050	14x14	1500
1007A060	14x14	2000



Cod.	⌀	h. mm
1008A010	12x12	1000
1008A020	12x12	1500
1008A030	12x12	2000
1008A040	14x14	1000
1008A050	14x14	1500
1008A060	14x14	2000



Cod.	⌀	h. mm
1006A010	12x12	1000
1006A020	12x12	1500
1006A030	12x12	2000
1006A040	14x14	1000
1006A050	14x14	1500
1006A060	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
1002B010	12x12	1000
1002B020	12x12	1500
1002B030	12x12	2000
1002B040	14x14	1000
1002B050	14x14	1500
1002B060	14x14	2000



Cod.	⌀	h. mm
1003B010	12x12	1000
1003B020	12x12	1500
1003B030	12x12	2000
1003B040	14x14	1000
1003B050	14x14	1500
1003B060	14x14	2000



Cod.	⌀	h. mm
1004B010	12x12	1000
1004B020	12x12	1500
1004B030	12x12	2000
1004B040	14x14	1000
1004B050	14x14	1500
1004B060	14x14	2000



Cod.	⌀	h. mm
1006B010	12x12	1000
1006B020	12x12	1500
1006B030	12x12	2000
1006B040	14x14	1000
1006B050	14x14	1500
1006B060	14x14	2000



Cod.	⌀	h. mm
1005B010	12x12	1000
1005B020	12x12	1500
1005B030	12x12	2000
1005B040	14x14	1000
1005B050	14x14	1500
1005B060	14x14	2000



Cod.	⌀	h. mm
1007B010	12x12	1000
1007B020	12x12	1500
1007B030	12x12	2000
1007B040	14x14	1000
1007B050	14x14	1500
1007B060	14x14	2000



Ferro battuto Wrought iron

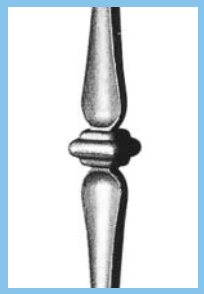
Cod.	⌀	h. mm
1004C011	14x14	1000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
1003C011	14x14	1000





Cod.	⌀	h. mm
10007010	12x12	1000
10007020	12x12	1500
10007030	12x12	2000
10007040	14x14	1000
10007050	14x14	1500
10007060	14x14	2000



Cod.	⌀	h. mm
10008010	12x12	1000
10008020	12x12	1500
10008030	12x12	2000
10008040	14x14	1000
10008050	14x14	1500
10008060	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	⧄	h. mm
10009010	12x12	1000
10009020	12x12	1500
10009030	12x12	2000
10009040	14x14	1000
10009050	14x14	1500
10009060	14x14	2000



Cod	ø	h. mm
10014010	12	1000
10014020	14	1000



Cod.	ø	h. mm
10015010	12	1000
10015020	14	1000





Cod.	ø	h. mm
20001020	14	1000



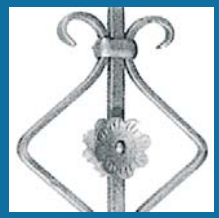


Cod.	ø	h. mm
20002020	14	1000

Famiglia Family **01**

Paletti composti a elementi saldati | Compound balusters






01



Cod.	≠	H x L mm
10101010	16x4	750x200



Cod.	≠	H x L mm
10103010	16x4	750x200



Cod.	≠	H x L mm
10105010	16x4	750x200



Cod.	≠	H x L mm
10102010	16x4	750x200



Cod.	≠	H x L mm
10104010	16x4	750x200



Cod.	≠	H x L mm
10106010	16x4	750x200

Riproduzione vietata | Reproduction prohibited



Cod.	≠	H x L mm
10109010	20x4	850x140



Cod.	≠	H x L mm
10110010	20x4	850x140



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10107011	8x8	860x145



Cod.	⌀ ≠	H x L mm
10108010	12x12-12x5	900x135



Cod.	⌀ ≠	H x L mm
10123010	12x12-12x6	900x115

Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
10124010	12x12-12x6	900x115



Cod.	⌀ ≠	H x L mm
10125010	12x12-10x5	900x160



Cod.	⌀ ≠	H x L mm
10126010	12x12-10x5	900x160

Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
10121010	12x12-12x6	900x165



Cod.	⌀ ≠	H x L mm
10122010	12x12-12x6	900x165



Canalato Gorge

Cod.	⌀ ≠	H x L mm
1017B014	12x12-12x6	900x170

Riproduzione vietata | Reproduction prohibited



Canalato Gorge

Cod.	⌀ ≠	H x L mm
1018B014	12x12-12x6	900x170



Cod.	⌀ ≠	H x L mm
10127010	12x12-10x5	900x152



Cod.	⌀ ≠	H x L mm
10128010	12x12-10x5	900x152

Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
10129010	12x12-12x6	900x190



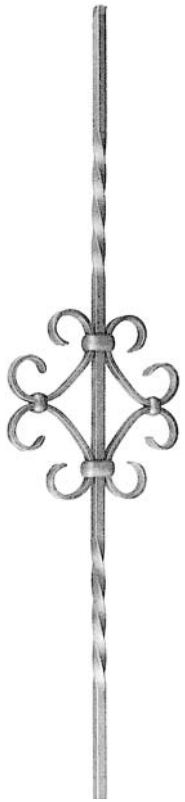
Cod.	⌀ ≠	H x L mm
10130010	12x12-12x6	900x190



Cod.	⌀ ≠	H x L mm
10131010	12x12-12x6	900x140



Cod.	⌀ ≠	H x L mm
10132010	12x12-12x6	900x140



Cod.	⌀ ≠	H x L mm
10157010	12x12-12x4	900x210



Cod.	⌀ ≠	H x L mm
10158010	12x12-12x4	900x210

Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
10164010	12x12-12x6	900x132



Cod.	⌀ ≠	H x L mm
10165010	12x12-12x6	900x132



Cod.	⌀ ≠	H x L mm
10171010	12x12-12x6	900x132

Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
10172010	12x12-12x6	900x132



Cod.	⌀ ≠	H x L mm
10169010	12x12-12x6	900x132



Cod.	⌀ ≠	H x L mm
10170010	12x12-12x6	900x132

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	H x L mm
10192010	12x12	900x170



Cod.	⌀	H x L mm
10111010	12x12	900x105



Canalato Gorge

Cod.	⌀	H x L mm
1014C014	12x12	900x105

Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
10112010	12x12-10x5	900x120



Cod.	⌀	H x L mm
10113010	12x12	900x80



Canalato Gorge

Cod.	⌀	H x L mm
1015C014	12x12	900x100

Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
10114010	12x12-12x6	900x160



Cod.	⌀ ≠	H x L mm
10116010	12x12-12x6	900x190



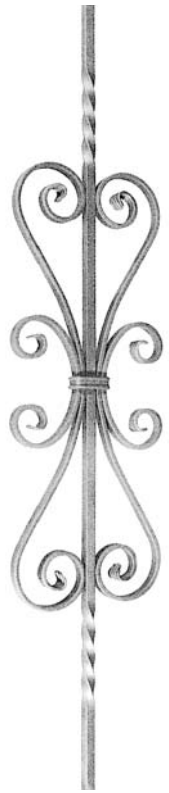
Cod.	⌀ ≠	H x L mm
10119010	12x12-10x5	900x150



Cod.	⧄ ≠	H x L mm
10120010	12x12-12x5	900x170

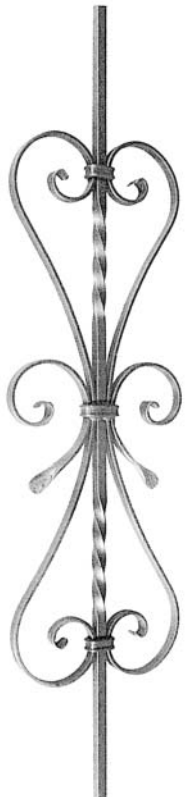


Cod.	⧄ ≠	H x L mm
10133010	12x12-12x6	900x200



Cod.	⧄ ≠	H x L mm
10135010	12x12-12x6	900x185

Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
10138010	12x12-12x6	900x255



Cod.	⌀ ≠	H x L mm
10144010	12x12-12x5	900x210

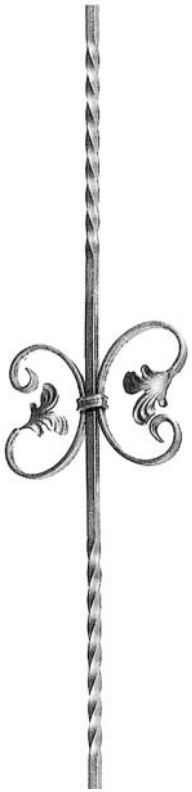


Cod.	⌀ ≠	H x L mm
1011B010	12x12-12x6	900x190

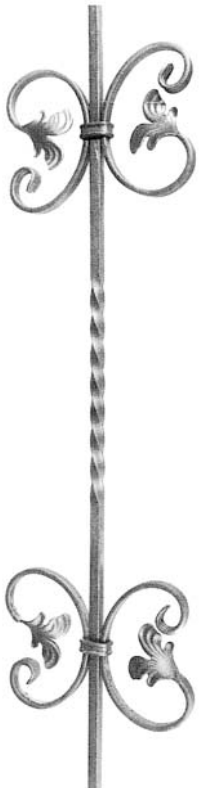
Riproduzione vietata | Reproduction prohibited



Cod.	⧄ ≠	H x L mm
1012B010	12x12-12x6	900x190

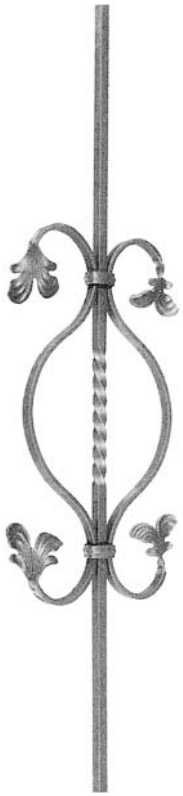


Cod.	⧄ ≠	H x L mm
1013B010	12x12-12x6	900x210



Cod.	⧄ ≠	H x L mm
1014B010	12x12-12x6	900x210

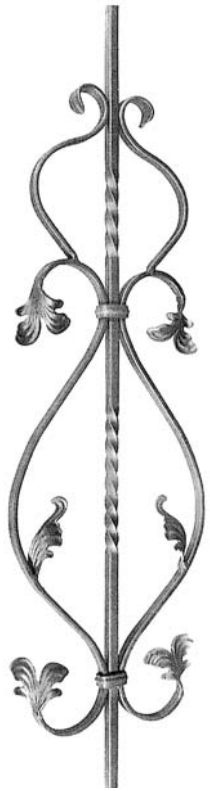
Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
1013A010	12x12-12x6	900x235

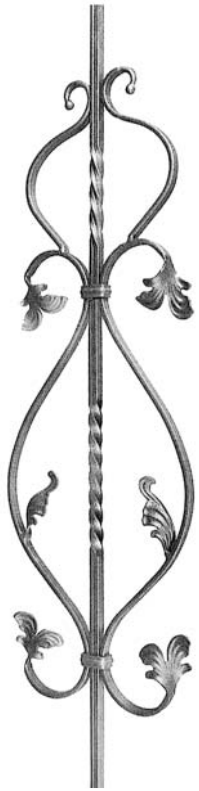


Cod.	⌀ ≠	H x L mm
1015A010	12x12-12x6	900x240



Cod.	⌀ ≠	H x L mm
10196010	12x12-12x6	900x235

Riproduzione vietata | Reproduction prohibited



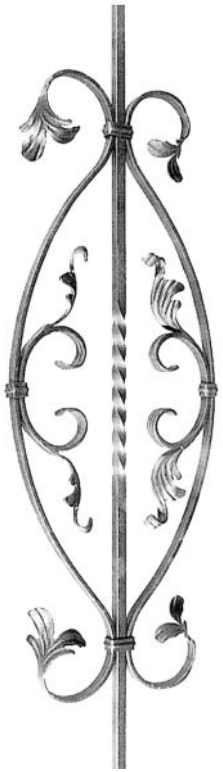
Canalato Gorge

Cod.	⧄ ≠	H x L mm
10197014	12x12-12x6	900x235



Canalato Gorge

Cod.	⧄ ≠	H x L mm
10198014	12x12-12x6	900x235



Cod.	⧄ ≠	H x L mm
10199010	12x12-12x6	900x260

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀ ≠	H x L mm
1018A011	12x12-12x6	900x150



Ferro battuto Wrought iron

Cod.	⌀ ≠	H x L mm
1019A011	12x12-12x6	900x150



Ferro battuto Wrought iron

Cod.	⌀ ≠	H x L mm
10146011	12x12-12x6	900x165

Riproduzione vietata | Reproduction prohibited



Cod.	⧄ ≠	H x L mm
10147010	12x12-12x6	900x150

Ferro battuto Wrought iron

10147011	12x12-12x6	900x150



Ferro battuto Wrought iron

Cod.	⧄ ≠	H x L mm
10148011	12x12-12x6	900x150



Ferro battuto Wrought iron

Cod.	⧄ ≠	H x L mm
10149011	12x12-12x6	900x165

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀ ≠	H x L mm
10150011	12x12-12x6	900x165



Ferro battuto Wrought iron

Cod.	⌀ ≠	H x L mm
10154011	12x12-10x5	900x120
10154021	12x12- 10x5	1000x120



Ferro battuto Wrought iron

Cod.	⌀ ≠	H x L mm
10155011	12x12-12x6	900x130



Ferro battuto Wrought iron

Cod.	⌀ ≠	H x L mm
10156011	12x12-12x6	900x145
10156021	14x14-12x6	900x150



Ferro battuto Wrought iron

Cod.	⌀ ≠	H x L mm
10151011	12x12-12x6	900x220



Cod.	⌀ ≠	H x L mm
10152010	12x12-10x5	900x130

Ferro battuto Wrought iron

10152011	12x12-10x5	900x130

Riproduzione vietata | Reproduction prohibited



Cod.	⧄ ≠	H x L mm
10153010	12x12-10x5	900x130

Ferro battuto Wrought iron

10153011	12x12-10x5	900x130



Cod.	⧄ ≠	H x L mm
10140010	12x12-10x5	900x210



Cod.	⧄ ≠	H x L mm
10141010	12x12-10x5	900x160

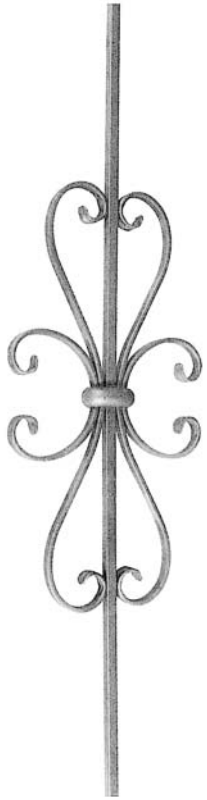
Riproduzione vietata | Reproduction prohibited



Cod.	⧄ ≠	H x L mm
10142010	12x12-10x5	900x160



Cod.	⧄ ≠	H x L mm
10166010	12x12-12x6	900x145



Cod.	⧄ ≠	H x L mm
10167010	12x12-12x6	900x225

Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
10181010	12x12-12x6	900x260



Cod.	⌀ ≠	H x L mm
10183010	12x12-12x6	900x140

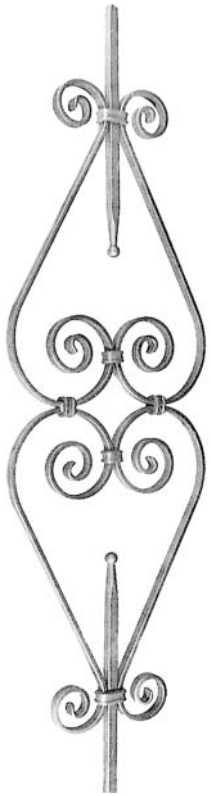


Cod.	⌀ ≠	H x L mm
1013D010	12x12-12x6	900x230

Riproduzione vietata | Reproduction prohibited



Cod.	⧄ ≠	H x L mm
1014A010	12x12-12x6	900x230



Cod.	⧄ ≠	H x L mm
10179010	12x12-12x6	900x260



Cod.	⧄ ≠	H x L mm
10180010	12x12-12x6	900x290

Riproduzione vietata | Reproduction prohibited



Canalato Gorge

Cod.	⌀ ≠	H x L mm
1019B014	12x12-12x6	900x180



Canalato Gorge

Cod.	⌀ ≠	H x L mm
1011C014	12x12-12x6	900x240



Canalato Gorge

Cod.	⌀ ≠	H x L mm
1012C014	12x12-12x6	900x180

Riproduzione vietata | Reproduction prohibited



Canalato Gorge

Cod.	⌀ ≠	H x L mm
1013C014	12x12-12x6	900x140



Canalato Gorge

Cod.	⌀	H x L mm
1016C014	12x12	900x60



Cod.	⌀	H x L mm
10185010	12x12	900x60

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	H x L mm
10186010	12x12	900x60



Cod.	⌀	H x L mm
10187010	12x12	900x60



Cod.	⌀	H x L mm
10188010	12x12	900x60

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10184011	12x12	900x70



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10189011	12x12	900x60



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10190011	12x12	900x60

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10177015	12x12	1000x60
10177025	14x14	1000x60



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10178015	12x12	1000x60
10178025	14x14	1000x60



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10176011	12x12	1000x60
10176021	14x14	1000x60



Cod.	≠	H x L mm
1017C010	12x6	650x220



Cod.	≠	H x L mm
1018C010	12x6	770x220



Canalato Gorge

Cod.	⌀ ≠	H x L mm
1019C014	12x12-12x6	900x240

Riproduzione vietata | Reproduction prohibited



Canalato Gorge

Cod.	⌀ ≠	H x L mm
1011D014	12x12-12x6	900x240



Ferro battuto Wrought iron

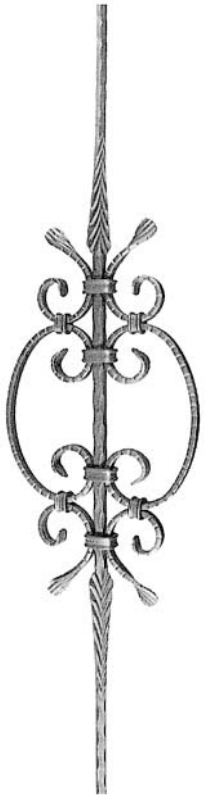
Cod.	⌀ ≠	H x L mm
10173011	12x12-12x6	900x140
10173021	14x14-12x6	900x140



Ferro battuto Wrought iron

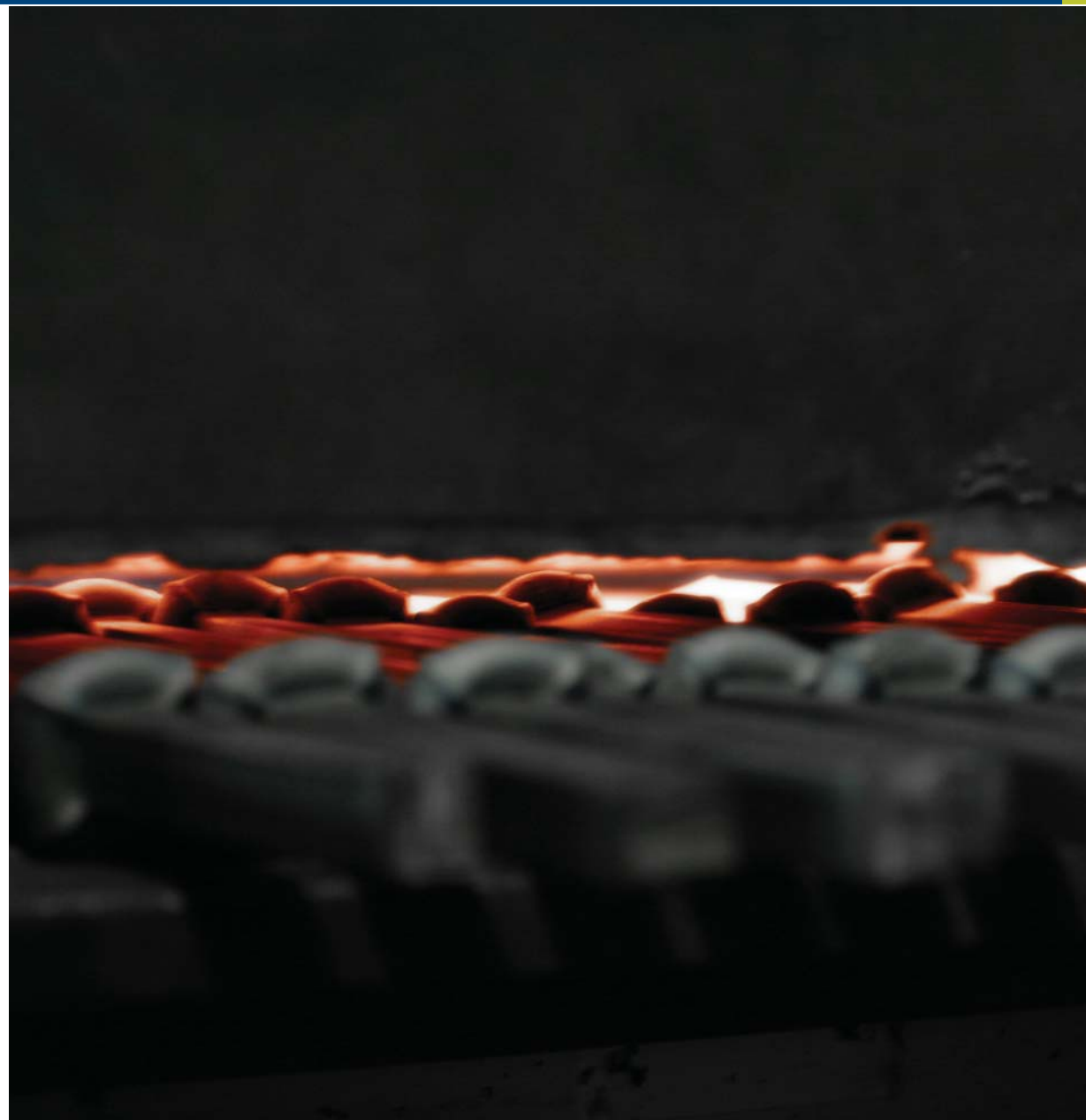
Cod.	⌀ ≠	H x L mm
10174011	12x12-12x6	900x110
10174021	14x14-12x6	900x110

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀ ≠	H x L mm
10175011	12x12-12x6	900x225
10175021	14x14-12x6	900x225



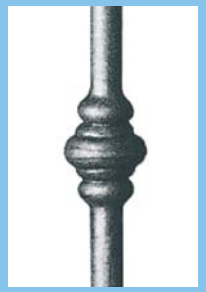
Famiglia Family **02**

Paletti ricalcati | Special forged balusters



02





Brevettato Patented

Cod.	ø	h. mm
10201010	12	1000
10201020	12	1500
10201030	12	2000
10201040	14	1000
10201050	14	1500
10201060	14	2000



Brevettato Patented

Cod.	ø	h. mm
10202010	12	1000
10202020	12	1500
10202030	12	2000
10202040	14	1000
10202050	14	1500
10202060	14	2000



Brevettato Patented

Cod.	ø	h. mm
10266010	12	1000
10266020	12	1500
10266030	12	2000
10266040	14	1000
10266050	14	1500
10266060	14	2000

Riproduzione vietata | Reproduction prohibited



Brevettato Patented

Cod.	ø	h. mm
10267010	12	1000
10267020	12	1500
10267030	12	2000
10267040	14	1000
10267050	14	1500
10267060	14	2000



Brevettato Patented

Cod.	ø	h. mm
10268010	12	1000
10268020	12	1500
10268030	12	2000
10268040	14	1000
10268050	14	1500
10268060	14	2000



Brevettato Patented

Cod.	ø	h. mm
10269010	12	1000
10269020	12	1500
10269030	12	2000
10269040	14	1000
10269050	14	1500
10269060	14	2000

Riproduzione vietata | Reproduction prohibited



Brevettato Patented

Cod.	⌀	h. mm
10203010	12x12	1000
10203020	12x12	1500
10203030	12x12	2000
10203040	14x14	1000
10203050	14x14	1500
10203060	14x14	2000

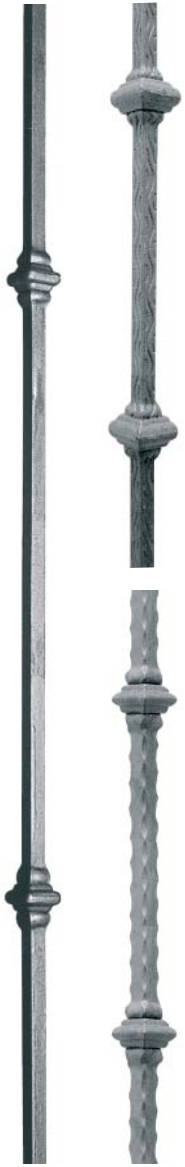
Ferro battuto Wrought iron

10203011	12x12	1000
10203021	12x12	1500
10203031	12x12	2000
10203041	14x14	1000
10203051	14x14	1500
10203061	14x14	2000

New Patented

Ferro barocco Hammered iron

10203015	12x12	1000
10203025	12x12	1500
10203035	12x12	2000
10203045	14x14	1000
10203055	14x14	1500
10203065	14x14	2000



Brevettato Patented

Cod.	⌀	h. mm
10204010	12x12	1000
10204020	12x12	1500
10204030	12x12	2000
10204040	14x14	1000
10204050	14x14	1500
10204060	14x14	2000

Ferro battuto Wrought iron

10204011	12x12	1000
10204021	12x12	1500
10204031	12x12	2000
10204041	14x14	1000
10204051	14x14	1500
10204061	14x14	2000

New Patented

Ferro barocco Hammered iron

10204015	12x12	1000
10204025	12x12	1500
10204035	12x12	2000
10204045	14x14	1000
10204055	14x14	1500
10204065	14x14	2000





Brevettato Patented

Cod.	⌀	h. mm
10205010	12x12	1000
10205020	12x12	1500
10205030	12x12	2000
10205040	14x14	1000
10205050	14x14	1500
10205060	14x14	2000

Ferro battuto Wrought iron

10205011	12x12	1000
10205021	12x12	1500
10205031	12x12	2000
10205041	14x14	1000
10205051	14x14	1500
10205061	14x14	2000

Riproduzione vietata | Reproduction prohibited



Brevettato Patented

Cod.	⌀	h. mm
10206010	12x12	1000
10206020	12x12	1500
10206030	12x12	2000
10206040	14x14	1000
10206050	14x14	1500
10206060	14x14	2000

Ferro battuto Wrought iron

10206011	12x12	1000
10206021	12x12	1500
10206031	12x12	2000
10206041	14x14	1000
10206051	14x14	1500
10206061	14x14	2000



Brevettato Patented

Cod.	⌀	h. mm
10264020	12x12	1200
10264030	14x14	1200

Ferro battuto Wrought iron

10264021	12x12	1200
10264031	14x14	1200



Brevettato Patented

Cod.	⌀	h. mm
10284010	12x12	1000
10284020	12x12	1500
10284030	12x12	2000
10284040	14x14	1000
10284050	14x14	1500
10284060	14x14	2000

Ferro battuto Wrought iron

10284011	12x12	1000
10284021	12x12	1500
10284031	12x12	2000
10284041	14x14	1000
10284051	14x14	1500
10284061	14x14	2000



Brevettato Patented
Canalato Gorge

Cod.	⌀	h. mm
10246014	12x12	1000
10246024	14x14	1000



Brevettato Patented
Canalato Gorge

Cod.	⌀	h. mm
10247014	12x12	1000
10247024	14x14	1000



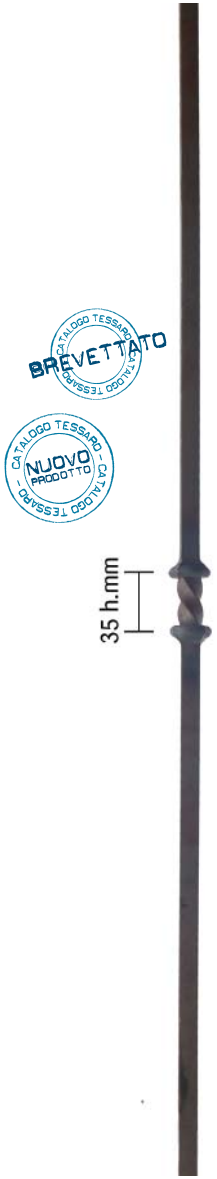
Ferro battuto Wrought iron

Cod.	⌀	h. mm
10207011	12x12	1000
10207021	12x12	1500
10207031	12x12	2000
10207041	14x14	1000
10207051	14x14	1500
10207061	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
10208010	12x12	1000
10208020	12x12	1500
10208030	12x12	2000
10208040	14x14	1000
10208050	14x14	1500
10208060	14x14	2000



Brevettato Patented

Cod.	⌀	h. mm
10280010	12x12	1000
10280020	12x12	1500
10280030	12x12	2000
10280040	14x14	1000
10280050	14x14	1500
10280060	14x14	2000

Ferro battuto Wrought iron

10280011	12x12	1000
10280021	12x12	1500
10280031	12x12	2000
10280041	14x14	1000
10280051	14x14	1500
10280061	14x14	2000



Brevettato Patented

Cod.	⌀	h. mm
10281010	12x12	1000
10281020	12x12	1500
10281030	12x12	2000
10281040	14x14	1000
10281050	14x14	1500
10281060	14x14	2000

Ferro battuto Wrought iron

10281011	12x12	1000
10281021	12x12	1500
10281031	12x12	2000
10281041	14x14	1000
10281051	14x14	1500
10281061	14x14	2000



Brevettato Patented

Cod.	⧄	h. mm
10282010	12x12	1000
10282020	12x12	1500
10282030	12x12	2000
10282040	14x14	1000
10282050	14x14	1500
10282060	14x14	2000

Ferro battuto Wrought iron

10282011	12x12	1000
10282021	12x12	1500
10282031	12x12	2000
10282041	14x14	1000
10282051	14x14	1500
10282061	14x14	2000



Brevettato Patented

Cod.	⧄	h. mm
10283010	12x12	1000
10283020	12x12	1500
10283030	12x12	2000
10283040	14x14	1000
10283050	14x14	1500
10283060	14x14	2000

Ferro battuto Wrought iron

10283011	12x12	1000
10283021	12x12	1500
10283031	12x12	2000
10283041	14x14	1000
10283051	14x14	1500
10283061	14x14	2000



Cod.	ø ⧄	h. mm
10209010	12	1000
10209020	12	1500
10209030	12	2000
10209040	14	1000
10209050	14	1500
10209060	14	2000
10209100	12x12	1000
10209110	12x12	1500
10209120	12x12	2000
10209130	14x14	1000
10209140	14x14	1500
10209150	14x14	2000

Ferro battuto Wrought iron

10209101	12x12	1000
10209111	12x12	1500
10209121	12x12	2000
10209131	14x14	1000
10209141	14x14	1500
10209151	14x14	2000

New Patented

Ferro barocco Hammered iron

10209105	12x12	1000
10209115	12x12	1500
10209125	12x12	2000
10209135	14x14	1000
10209145	14x14	1500
10209155	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⊠	h. mm
10210010	12	1000
10210020	12	1500
10210030	12	2000
10210040	14	1000
10210050	14	1500
10210060	14	2000
10210100	12x12	1000
10210110	12x12	1500
10210120	12x12	2000
10210130	14x14	1000
10210140	14x14	1500
10210150	14x14	2000

Ferro battuto Wrought iron

10210101	12x12	1000
10210111	12x12	1500
10210121	12x12	2000
10210131	14x14	1000
10210141	14x14	1500
10210151	14x14	2000

New Patented

Ferro barocco Hammered iron

10210105	12x12	1000
10210115	12x12	1500
10210125	12x12	2000
10210135	14x14	1000
10210145	14x14	1500
10210155	14x14	2000



Cod.	ø ⊠	h. mm
10211010	12	1000
10211020	12	1500
10211030	12	2000
10211040	14	1000
10211050	14	1500
10211060	14	2000
10211100	12x12	1000
10211110	12x12	1500
10211120	12x12	2000
10211130	14x14	1000
10211140	14x14	1500
10211150	14x14	2000

Ferro battuto Wrought iron

10211101	12x12	1000
10211111	12x12	1500
10211121	12x12	2000
10211131	14x14	1000
10211141	14x14	1500
10211151	14x14	2000



Cod.	ø ⊠	h. mm
10212010	12	1000
10212020	12	1500
10212030	12	2000
10212040	14	1000
10212050	14	1500
10212060	14	2000
10212100	12x12	1000
10212110	12x12	1500
10212120	12x12	2000
10212130	14x14	1000
10212140	14x14	1500
10212150	14x14	2000

Ferro battuto Wrought iron

10212101	12x12	1000
10212111	12x12	1500
10212121	12x12	2000
10212131	14x14	1000
10212141	14x14	1500
10212151	14x14	2000



Cod.	ø ⧄	h. mm
10213010	12	1000
10213020	12	1500
10213030	12	2000
10213040	14	1000
10213050	14	1500
10213060	14	2000
10213100	12x12	1000
10213110	12x12	1500
10213120	12x12	2000
10213130	14x14	1000
10213140	14x14	1500
10213150	14x14	2000

Ferro battuto Wrought iron

10213101	12x12	1000
10213111	12x12	1500
10213121	12x12	2000
10213131	14x14	1000
10213141	14x14	1500
10213151	14x14	2000



Cod.	ø ⧄	h. mm
10214010	12	1000
10214020	12	1500
10214030	12	2000
10214040	14	1000
10214050	14	1500
10214060	14	2000
10214100	12x12	1000
10214110	12x12	1500
10214120	12x12	2000
10214130	14x14	1000
10214140	14x14	1500
10214150	14x14	2000

Ferro battuto Wrought iron

10214101	12x12	1000
10214111	12x12	1500
10214121	12x12	2000
10214131	14x14	1000
10214141	14x14	1500
10214151	14x14	2000



Brevettato Patented

Cod.	ø ⧄	h. mm
10215010	12	1000
10215020	12	1500
10215030	12	2000
10215040	14	1000
10215050	14	1500
10215060	14	2000
10215100	12x12	1000
10215110	12x12	1500
10215120	12x12	2000
10215130	14x14	1000
10215140	14x14	1500
10215150	14x14	2000

Ferro battuto Wrought iron

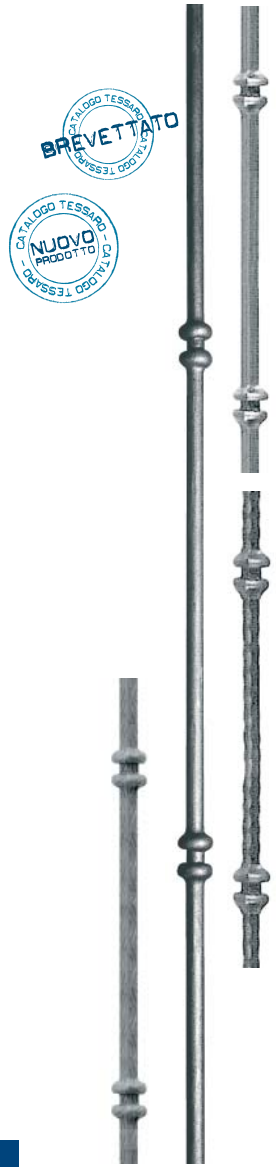
10215101	12x12	1000
10215111	12x12	1500
10215121	12x12	2000
10215131	14x14	1000
10215141	14x14	1500
10215151	14x14	2000

New Patented

Ferro barocco Hammered iron

10215105	12x12	1000
10215115	12x12	1500
10215125	12x12	2000
10215135	14x14	1000
10215145	14x14	1500
10215155	14x14	2000

Riproduzione vietata | Reproduction prohibited



Brevettato Patented

Cod.	ø ⧄	h. mm
10216010	12	1000
10216020	12	1500
10216030	12	2000
10216040	14	1000
10216050	14	1500
10216060	14	2000
10216100	12x12	1000
10216110	12x12	1500
10216120	12x12	2000
10216130	14x14	1000
10216140	14x14	1500
10216150	14x14	2000

Ferro battuto Wrought iron

10216101	12x12	1000
10216111	12x12	1500
10216121	12x12	2000
10216131	14x14	1000
10216141	14x14	1500
10216151	14x14	2000

New Patented

Ferro barocco Hammered iron

10216105	12x12	1000
10216115	12x12	1500
10216125	12x12	2000
10216135	14x14	1000
10216145	14x14	1500
10216155	14x14	2000



Cod.	ø ⧄	h. mm
10217010	12	1000
10217020	12	1500
10217030	12	2000
10217040	14	1000
10217050	14	1500
10217060	14	2000
10217100	12x12	1000
10217110	12x12	1500
10217120	12x12	2000
10217130	14x14	1000
10217140	14x14	1500
10217150	14x14	2000

Ferro battuto Wrought iron

10217101	12x12	1000
10217111	12x12	1500
10217121	12x12	2000
10217131	14x14	1000
10217141	14x14	1500
10217151	14x14	2000



Cod.	ø ⧄	h. mm
10265010	14	1200
10265020	14x14	1200



Cod.	ø ⧄	h. mm
10220010	12	1000
10220020	12	1500
10220030	12	2000
10220040	14	1000
10220050	14	1500
10220060	14	2000
10220100	12x12	1000
10220110	12x12	1500
10220120	12x12	2000
10220130	14x14	1000
10220140	14x14	1500
10220150	14x14	2000

Ferro battuto Wrought iron

10220101	12x12	1000
10220111	12x12	1500
10220121	12x12	2000
10220131	14x14	1000
10220141	14x14	1500
10220151	14x14	2000



Cod.	ø ⧄	h. mm
10221010	12	1000
10221020	12	1500
10221030	12	2000
10221040	14	1000
10221050	14	1500
10221060	14	2000
10221100	12x12	1000
10221110	12x12	1500
10221120	12x12	2000
10221130	14x14	1000
10221140	14x14	1500
10221150	14x14	2000

Ferro battuto Wrought iron

10221101	12x12	1000
10221111	12x12	1500
10221121	12x12	2000
10221131	14x14	1000
10221141	14x14	1500
10221151	14x14	2000



Cod.	ø ⧄	h. mm
10218010	12	1000
10218020	12	1500
10218030	12	2000
10218040	14	1000
10218050	14	1500
10218060	14	2000
10218100	12x12	1000
10218110	12x12	1500
10218120	12x12	2000
10218130	14x14	1000
10218140	14x14	1500
10218150	14x14	2000

Ferro battuto Wrought iron

10218101	12x12	1000
10218111	12x12	1500
10218121	12x12	2000
10218131	14x14	1000
10218141	14x14	1500
10218151	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⍁	h. mm
10219010	12	1000
10219020	12	1500
10219030	12	2000
10219040	14	1000
10219050	14	1500
10219060	14	2000
10219100	12x12	1000
10219110	12x12	1500
10219120	12x12	2000
10219130	14x14	1000
10219140	14x14	1500
10219150	14x14	2000

Ferro battuto Wrought iron

10219101	12x12	1000
10219111	12x12	1500
10219121	12x12	2000
10219131	14x14	1000
10219141	14x14	1500
10219151	14x14	2000



Brevettato Patented

Cod.	ø ⍁	h. mm
10222010	12	1000
10222020	12	1500
10222030	12	2000
10222040	14	1000
10222050	14	1500
10222060	14	2000
10222100	12x12	1000
10222110	12x12	1500
10222120	12x12	2000
10222130	14x14	1000
10222140	14x14	1500
10222150	14x14	2000

Ferro battuto Wrought iron

10222101	12x12	1000
10222111	12x12	1500
10222121	12x12	2000
10222131	14x14	1000
10222141	14x14	1500
10222151	14x14	2000

New Patented

Ferro barocco Hammered iron

10222105	12x12	1000
10222115	12x12	1500
10222125	12x12	2000
10222135	14x14	1000
10222145	14x14	1500
10222155	14x14	2000



Brevettato Patented

Cod.	ø ⍁	h. mm
10223010	12	1000
10223020	12	1500
10223030	12	2000
10223040	14	1000
10223050	14	1500
10223060	14	2000
10223100	12x12	1000
10223110	12x12	1500
10223120	12x12	2000
10223130	14x14	1000
10223140	14x14	1500
10223150	14x14	2000

Ferro battuto Wrought iron

10223101	12x12	1000
10223111	12x12	1500
10223121	12x12	2000
10223131	14x14	1000
10223141	14x14	1500
10223151	14x14	2000

New Patented

Ferro barocco Hammered iron

10223105	12x12	1000
10223115	12x12	1500
10223125	12x12	2000
10223135	14x14	1000
10223145	14x14	1500
10223155	14x14	2000





Cod.	⌑	h. mm
10262010	12x12	1000
10262020	12x12	1500
10262030	12x12	2000
10262040	14x14	1000
10262050	14x14	1500
10262060	14x14	2000

Ferro battuto Wrought iron

10262011	12x12	1000
10262021	12x12	1500
10262031	12x12	2000
10262041	14x14	1000
10262051	14x14	1500
10262061	14x14	2000



Cod.	ø ⌑	h. mm
10238010	12	1000
10238020	12	1500
10238030	12	2000
10238040	14	1000
10238050	14	1500
10238060	14	2000
10238100	12x12	1000
10238110	12x12	1500
10238120	12x12	2000
10238130	14x14	1000
10238140	14x14	1500
10238150	14x14	2000

Ferro battuto Wrought iron

10238101	12x12	1000
10238111	12x12	1500
10238121	12x12	2000
10238131	14x14	1000
10238141	14x14	1500
10238151	14x14	2000



Cod.	ø ⌑	h. mm
10224010	12	1000
10224020	12	1500
10224030	12	2000
10224040	14	1000
10224050	14	1500
10224060	14	2000
10224100	12x12	1000
10224110	12x12	1500
10224120	12x12	2000
10224130	14x14	1000
10224140	14x14	1500
10224150	14x14	2000

Ferro battuto Wrought iron

10224101	12x12	1000
10224111	12x12	1500
10224121	12x12	2000
10224131	14x14	1000
10224141	14x14	1500
10224151	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⍁	h. mm
10245010	12	1000
10245020	12	1500
10245030	12	2000
10245040	14	1000
10245050	14	1500
10245060	14	2000
10245100	12x12	1000
10245110	12x12	1500
10245120	12x12	2000
10245130	14x14	1000
10245140	14x14	1500
10245150	14x14	2000

Ferro battuto Wrought iron

10245101	12x12	1000
10245111	12x12	1500
10245121	12x12	2000
10245131	14x14	1000
10245141	14x14	1500
10245151	14x14	2000



Cod.	ø ⍁	h. mm
10225010	12	1000
10225020	12	1500
10225030	12	2000
10225040	14	1000
10225050	14	1500
10225060	14	2000
10225100	12x12	1000
10225110	12x12	1500
10225120	12x12	2000
10225130	14x14	1000
10225140	14x14	1500
10225150	14x14	2000

Ferro battuto Wrought iron

10225101	12x12	1000
10225111	12x12	1500
10225121	12x12	2000
10225131	14x14	1000
10225141	14x14	1500
10225151	14x14	2000



Cod.	ø ⍁	h. mm
10263010	14	1200
10263020	12x12	1200
10263030	14x14	1200

Ferro battuto Wrought iron

10263021	12x12	1200
10263031	14x14	1200



Cod.	ø ⍁	h. mm
10226010	12	1000
10226020	12	1500
10226030	12	2000
10226040	14	1000
10226050	14	1500
10226060	14	2000
10226100	12x12	1000
10226110	12x12	1500
10226120	12x12	2000
10226130	14x14	1000
10226140	14x14	1500
10226150	14x14	2000

Ferro battuto Wrought iron

10226101	12x12	1000
10226111	12x12	1500
10226121	12x12	2000
10226131	14x14	1000
10226141	14x14	1500
10226151	14x14	2000



Cod.	ø ⍁	h. mm
10237010	12	1000
10237020	12	1500
10237030	12	2000
10237040	14	1000
10237050	14	1500
10237060	14	2000
10237100	12x12	1000
10237110	12x12	1500
10237120	12x12	2000
10237130	14x14	1000
10237140	14x14	1500
10237150	14x14	2000

Ferro battuto Wrought iron

10237101	12x12	1000
10237111	12x12	1500
10237121	12x12	2000
10237131	14x14	1000
10237141	14x14	1500
10237151	14x14	2000



Cod.	ø ⍁	h. mm
10228010	12	1000
10228020	12	1500
10228030	12	2000
10228040	14	1000
10228050	14	1500
10228060	14	2000
10228100	12x12	1000
10228110	12x12	1500
10228120	12x12	2000
10228130	14x14	1000
10228140	14x14	1500
10228150	14x14	2000

Ferro battuto Wrought iron

10228101	12x12	1000
10228111	12x12	1500
10228121	12x12	2000
10228131	14x14	1000
10228141	14x14	1500
10228151	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⍁	h. mm
10227010	12	1000
10227020	12	1500
10227030	12	2000
10227040	14	1000
10227050	14	1500
10227060	14	2000
10227100	12x12	1000
10227110	12x12	1500
10227120	12x12	2000
10227130	14x14	1000
10227140	14x14	1500
10227150	14x14	2000

Ferro battuto Wrought iron

10227101	12x12	1000
10227111	12x12	1500
10227121	12x12	2000
10227131	14x14	1000
10227141	14x14	1500
10227151	14x14	2000



Cod.	ø ⍁	h. mm
10229010	12	1000
10229020	12	1500
10229030	12	2000
10229040	14	1000
10229050	14	1500
10229060	14	2000
10229100	12x12	1000
10229110	12x12	1500
10229120	12x12	2000
10229130	14x14	1000
10229140	14x14	1500
10229150	14x14	2000

Ferro battuto Wrought iron

10229101	12x12	1000
10229111	12x12	1500
10229121	12x12	2000
10229131	14x14	1000
10229141	14x14	1500
10229151	14x14	2000



Cod.	ø ⍁	h. mm
10230010	12	1000
10230020	12	1500
10230030	12	2000
10230040	14	1000
10230050	14	1500
10230060	14	2000
10230100	12x12	1000
10230110	12x12	1500
10230120	12x12	2000
10230130	14x14	1000
10230140	14x14	1500
10230150	14x14	2000

Ferro battuto Wrought iron

10230101	12x12	1000
10230111	12x12	1500
10230121	12x12	2000
10230131	14x14	1000
10230141	14x14	1500
10230151	14x14	2000



Cod.	ø ⍁	h. mm
10235010	12	1000
10235020	12	1500
10235030	12	2000
10235040	14	1000
10235050	14	1500
10235060	14	2000
10235100	12x12	1000
10235110	12x12	1500
10235120	12x12	2000
10235130	14x14	1000
10235140	14x14	1500
10235150	14x14	2000

Ferro battuto Wrought iron

10235101	12x12	1000
10235111	12x12	1500
10235121	12x12	2000
10235131	14x14	1000
10235141	14x14	1500
10235151	14x14	2000



Cod.	ø ⍁	h. mm
10231010	12	1000
10231020	12	1500
10231030	12	2000
10231040	14	1000
10231050	14	1500
10231060	14	2000
10231100	12x12	1000
10231110	12x12	1500
10231120	12x12	2000
10231130	14x14	1000
10231140	14x14	1500
10231150	14x14	2000

Ferro battuto Wrought iron

10231101	12x12	1000
10231111	12x12	1500
10231121	12x12	2000
10231131	14x14	1000
10231141	14x14	1500
10231151	14x14	2000



Cod.	ø ⍁	h. mm
10232010	12	1000
10232020	12	1500
10232030	12	2000
10232040	14	1000
10232050	14	1500
10232060	14	2000
10232100	12x12	1000
10232110	12x12	1500
10232120	12x12	2000
10232130	14x14	1000
10232140	14x14	1500
10232150	14x14	2000

Ferro battuto Wrought iron

10232101	12x12	1000
10232111	12x12	1500
10232121	12x12	2000
10232131	14x14	1000
10232141	14x14	1500
10232151	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⧄	h. mm
10285010	12	1000
10285020	12	1500
10285030	12	2000
10285040	14	1000
10285050	14	1500
10285060	14	2000
10285100	12x12	1000
10285110	12x12	1500
10285120	12x12	2000
10285130	14x14	1000
10285140	14x14	1500
10285150	14x14	2000

Ferro battuto Wrought iron

10285101	12x12	1000
10285111	12x12	1500
10285121	12x12	2000
10285131	14x14	1000
10285141	14x14	1500
10285151	14x14	2000



Cod.	ø ⧄	h. mm
10233010	12	1000
10233020	12	1500
10233030	12	2000
10233040	14	1000
10233050	14	1500
10233060	14	2000
10233100	12x12	1000
10233110	12x12	1500
10233120	12x12	2000
10233130	14x14	1000
10233140	14x14	1500
10233150	14x14	2000

Ferro battuto Wrought iron

10233101	12x12	1000
10233111	12x12	1500
10233121	12x12	2000
10233131	14x14	1000
10233141	14x14	1500
10233151	14x14	2000



Cod.	ø ⧄	h. mm
10234010	12	1000
10234020	12	1500
10234030	12	2000
10234040	14	1000
10234050	14	1500
10234060	14	2000
10234100	12x12	1000
10234110	12x12	1500
10234120	12x12	2000
10234130	14x14	1000
10234140	14x14	1500
10234150	14x14	2000

Ferro battuto Wrought iron

10234101	12x12	1000
10234111	12x12	1500
10234121	12x12	2000
10234131	14x14	1000
10234141	14x14	1500
10234151	14x14	2000

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⧄	h. mm
10236010	12	1000
10236020	12	1500
10236030	12	2000
10236040	14	1000
10236050	14	1500
10236060	14	2000
10236100	12x12	1000
10236110	12x12	1500
10236120	12x12	2000
10236130	14x14	1000
10236140	14x14	1500
10236150	14x14	2000

Ferro battuto Wrought iron

10236101	12x12	1000
10236111	12x12	1500
10236121	12x12	2000
10236131	14x14	1000
10236141	14x14	1500
10236151	14x14	2000



Cod.	⧄	h. mm
10261010	12x12	1000
10261020	12x12	1500
10261030	12x12	2000
10261040	14x14	1000
10261050	14x14	1500
10261060	14x14	2000

Ferro battuto Wrought iron

10261011	12x12	1000
10261021	12x12	1500
10261031	12x12	2000
10261041	14x14	1000
10261051	14x14	1500
10261061	14x14	2000

Famiglia Family **03**

Paletti forgiati | Hot forged balusters






03

Cod.	⧄	h. mm
10301010	16x16	1000



Cod.	⧄	h. mm
10303010	12x12	1000



Cod.	⧄	h. mm
10304010	12x12	1000



Cod.	⧄	h. mm
10364010	12x12	1000



Cod.	ø	h. mm
10305010	12	1000

Riproduzione vietata | Reproduction prohibited



Cod.	ø	h. mm
10306010	12	1000



Cod.	ø	h. mm
10307010	14	1000



Cod.	ø	h. mm
10308010	14	1000



Cod.	ø	h. mm
10309010	14	1000



Cod.	ø	h. mm
10310010	14	1000



Cod.	ø	h. mm
10311010	12	1000

Riproduzione vietata | Reproduction prohibited



Cod.	ø	h. mm
10312010	12	1000



Cod.	ø	h. mm
10313010	12	1000
10313020	14	1000



Cod.	ø	h. mm
10314010	12	1000
10314020	14	1000



Cod.	⌀	h. mm
10315010	25x25	1000



Cod.	⌀	h. mm
10316010	20x20	1000



Cod.	⌀	h. mm
10317010	12x12	1000



Cod.	⌀	h. mm
10319010	20x20	1000



Cod.	⌀	h. mm
10320010	20x20	1000



Cod.	⌀	h. mm
10321010	14x14	1000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
10322010	14x14	1000



Cod.	⌀	h. mm
10323010	14x14	1000



Cod.	⌀	h. mm
10324010	16x16	1000



Cod.	⌀	h. mm
10325010	16x16	1000



Cod.	⌀	h. mm
10327010	16x16	1020

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
10328010	14x14	1000



Cod.	⌀	h. mm
10329010	14x14	1000



Cod.	⌀	h. mm
10330010	14x14	1000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
10331010	14x14	1000



Cod.	⌀	h. mm
10332010	14x14	1000



Cod.	⌀	h. mm
10333010	14x14	1000

Riproduzione vietata | Reproduction prohibited



Cod.	⧄	h. mm
10335010	14x14	1000



Cod.	⧄	h. mm
10336010	14x14	1000



Cod.	⧄	h. mm
10337010	14x14	1000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
10338010	14x14	1000



Cod.	⌀	h. mm
10339010	14x14	1000



Cod.	⌀	h. mm
10340010	14x14	1000



Cod.	⧄	h. mm
10351010	14x14	1000



Cod.	⧄	h. mm
10353010	14x14	1000



Cod.	⧄	h. mm
10356010	12x12	1000
10356020	14x14	1000

Cod.	⧄	h. mm
10361011	14x14	1000

Riproduzione vietata | Reproduction prohibited



Cod.	⧄	h. mm
10359010	14x14	1000



Cod.	⧄	h. mm
10360011	14x14	1000



Cod.	≠	h. mm
10362010	25x8	1000
10362020	30x8	1000



Cod.	ø ⧄	h. mm
10363010	14x14	1000
10363020	12x12	1000
10363030	12	1000

Colonne | Tube shaped balusters





Riproduzione vietata | Reproduction prohibited

04



Nodo in ottone Brass knot

Cod.	ø	h. mm
10401010	30	1000



Cod.	ø	h. mm
10405010	30	1000



Cod.	ø	h. mm
10402010	40	1000

Riproduzione vietata | Reproduction prohibited



Cod.	ø	h. mm
10403010	30	1000



Cod.	ø	h. mm
10404010	30	1000

Famiglia Family **05**

Elementi sagomati semplici | Simple shaped balusters



05



Lavorazione a freddo Cold finished

Cod.	⌀ ≠	H x L mm
10501010	10x5	720x130
10501020	16x4	720x130
10501030	20x6	720x130
10501040	8x8	720x130



Lavorazione a freddo Cold finished

Cod.	⌀ ≠	H x L mm
10502010	10x5	720x130
10502020	16x4	720x130
10502030	20x6	720x130
10502040	8x8	720x130



Lavorazione a freddo Cold finished

Cod.	⌀ ≠	H x L mm
10503010	10x5	720x75
10503020	16x4	720x75
10503030	20x6	720x75
10503040	8x8	720x75



Lavorazione a freddo Cold finished

Cod.	⌀ ≠	H x L mm
10504010	10x5	720x75
10504020	16x4	720x75
10504030	20x6	720x75
10504040	8x8	720x75



Lavorazione a freddo Cold finished

Cod.	≠	H x L mm
10508010	30x4	720x270
10508020	40x4	720x270

Ferro battuto Wrought iron

10508011	30x4	720x270
10508021	40x4	720x270



Lavorazione a freddo Cold finished

Cod.	≠	H x L mm
10509010	30x4	720x270
10509020	40x4	720x270

Ferro battuto Wrought iron

10509011	30x4	720x270
10509021	40x4	720x270

Riproduzione vietata | Reproduction prohibited



Lavorazione a freddo Cold finished

Cod.	≠	H x L mm
10510010	30x4	950x250
10510020	40x4	950x250

Ferro battuto Wrought iron

10510011	30x4	950x250
10510021	40x4	950x250



Lavorazione a freddo Cold finished

Cod.	≠	H x L mm
10511010	30x4	950x210
10511020	40x4	950x210

Ferro battuto Wrought iron

10511011	30x4	950x210
10511021	40x4	950x210



Lavorazione a freddo Cold finished

Cod.	≠	H x L mm
10512010	30x4	950x210
10512020	40x4	950x210

Ferro battuto Wrought iron

10512011	30x4	950x210
10512021	40x4	950x210



Lavorazione a freddo Cold finished

Cod.	≠	H x L mm
10513010	30x4	800x134
10513020	40x4	800x134

Ferro battuto Wrought iron

10513011	30x4	800x134
10513021	40x4	800x134



Lavorazione a caldo Hot forged

Cod.	⧄ ≠	H x L mm
10505010	16x4	900x180
10505020	20x6	900x180
10505030	8x8	900x180



Lavorazione a caldo Hot forged

Cod.	≠	H x L mm
10514010	40x4	950x240

Riproduzione vietata | Reproduction prohibited



Lavorazione a caldo Hot forged

Cod.	≠	H x L mm
10517010	30x4	950x300
10517020	40x4	950x300



Lavorazione a caldo Hot forged

Cod.	≠	H x L mm
10520010	30x4	500x175
10520020	40x4	500x175



Lavorazione a caldo Hot forged

Cod.	≠	H x L mm
10515010	30x4	580x170
10515020	40x4	580x170
10515030	30x4	850x270
10515040	40x4	850x270



Lavorazione a caldo Hot forged

Cod.	≠	H x L mm
10516010	30x4	820x300
10516020	30x4	820x300



Lavorazione a caldo Hot forged

Cod.	≠	H x L mm
10521010	30x4	750x140
10521020	40x4	750x140

Riproduzione vietata | Reproduction prohibited



Lavorazione a caldo Hot forged

Cod.	ø	H x L mm
10555010	14	1000x220



Lavorazione a caldo Hot forged

Cod.	⧄	H x L mm
10556012	14x14	1000x260



Lavorazione a caldo Hot forged
Ferro battuto Wrought iron

Cod.	⧄	H x L mm
10564011	14x14	1000x290



Cod.	⌀	H x L mm
10595010	12x12	1000x240
10595020	12x12	1200x240
10595030	12x12	1500x240
10595040	12x12	1800x240
10595050	14x14	1000x240
10595060	14x14	1200x240
10595070	14x14	1500x240
10595080	14x14	1800x240





Lavorazione a caldo Hot forged

Cod.	⌀	H x L mm
10596010	12x12	1000x240
10596020	12x12	1200x240
10596030	12x12	1500x240
10596040	12x12	1800x240
10596050	14x14	1000x240
10596060	14x14	1200x240
10596070	14x14	1500x240
10596080	14x14	1800x240



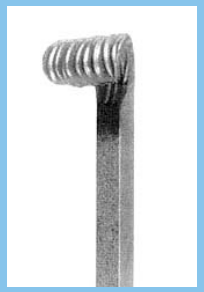


Lavorazione a caldo Hot forged

Cod.	⌀	H x L mm
10597010	12x12	1000x240
10597020	12x12	1200x240
10597030	12x12	1500x240
10597040	12x12	1800x240
10597050	14x14	1000x240
10597060	14x14	1200x240
10597070	14x14	1500x240
10597080	14x14	1800x240

Riproduzione vietata | Reproduction prohibited





Lavorazione a caldo Hot forged

Cod.	⌀	H x L mm
10598010	12x12	1000x240
10598020	12x12	1200x240
10598030	12x12	1500x240
10598040	12x12	1800x240
10598050	14x14	1000x240
10598060	14x14	1200x240
10598070	14x14	1500x240
10598080	14x14	1800x240



Lavorazione a caldo Hot forged
Canalato Gorge

Cod.	⌀	H x L mm
10522014	12x12	1800x250
10522024	12x12	1500x250
10522034	12x12	1200x250
10522044	12x12	900x250
10522054	12x12	820x250
10522064	12x12	720x250



Lavorazione a caldo Hot forged
Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10523011	12x12	750x140



Lavorazione a caldo Hot forged

Cod.	⌀	H x L mm
10525010	12x12	560x140



Lavorazione a caldo Hot forged
Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10524011	12x12	750x240

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	H x L mm
10528010	12x12	900x210

Ferro battuto Wrought iron

10528011	12x12	900x210



Cod.	⌀	H x L mm
10527010	12x12	900x210



Lavorazione a caldo Hot forged

Cod.	⌀	H x L mm
10526010	12x12	900x210

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	H x L mm
10529010	12x12	900x140



Cod.	⌀	H x L mm
10530010	12x12	900x140
10530020	14x14	900x140



Cod.	⌀	H x L mm
10531010	12x12	950x210

Riproduzione vietata | Reproduction prohibited



Lavorazione a caldo Hot forged

Cod.	⌀	H x L mm
10532010	12x12	600x110



Lavorazione a caldo Hot forged

Cod.	⌀	H x L mm
10533010	12x12	600x120
10533020	12x12	900x175



Lavorazione a caldo Hot forged
Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10534011	12x12	1000x200

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10550011	12x12	900x110
10550021	14x14	900x110



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10551011	12x12	900x110
10551021	14x14	900x110



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10552011	12x12	900x140
10552021	14x14	900x140

Barocco Hammered

10552015	12x12	900x140
10552025	14x14	900x140

Riproduzione vietata | Reproduction prohibited



Lavorazione a caldo Hot forged
Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10553011	12x12	900x140
10553021	14x14	900x140



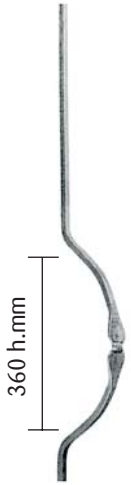
Lavorazione a caldo Hot forged
Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10554010	12x12	900x140
10554020	14x14	900x140

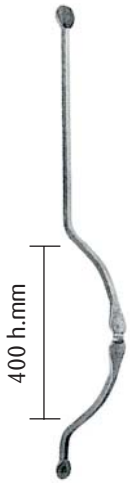


Cod.	⌀	H x L mm
10567010	12x12	1000x210

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	H x L mm
10571010	12x12	1000x110
10571020	12x12	1200x110
10571030	12x12	1500x110
10571040	12x12	1800x110
10571050	14x14	1000x110
10571060	14x14	1200x110
10571070	14x14	1500x110
10571080	14x14	1800x110



Cod.	⌀	H x L mm
10572010	12x12	1000x150
10572020	12x12	1200x150
10572030	12x12	1500x150
10572040	12x12	1800x150
10572050	14x14	1000x150
10572060	14x14	1200x150
10572070	14x14	1500x150
10572080	14x14	1800x150



Cod.	⌀	H x L mm
10573010	12x12	1000x120
10573020	12x12	1200x120
10573030	12x12	1500x120
10573040	12x12	1800x120
10573050	14x14	1000x120
10573060	14x14	1200x120
10573070	14x14	1500x120
10573080	14x14	1800x120



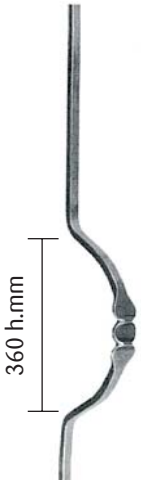
Cod.	⌀	H x L mm
10574010	12x12	1000x120
10574020	12x12	1200x120
10574030	12x12	1500x120
10574040	12x12	1800x120
10574050	14x14	1000x120
10574060	14x14	1200x120
10574070	14x14	1500x120
10574080	14x14	1800x120



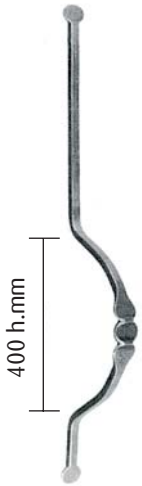
Cod.	⌀	H x L mm
10575010	12x12	1000x210



Cod.	⌀	H x L mm
10576010	12x12	1000x210



Cod.	⌀	H x L mm
10577010	12x12	1000x110
10577020	12x12	1200x110
10577030	12x12	1500x110
10577040	12x12	1800x110
10577050	14x14	1000x110
10577060	14x14	1200x110
10577070	14x14	1500x110
10577080	14x14	1800x110



Cod.	⌀	H x L mm
10578010	12x12	1000x150
10578020	12x12	1200x150
10578030	12x12	1500x150
10578040	12x12	1800x150
10578050	14x14	1000x150
10578060	14x14	1200x150
10578070	14x14	1500x150
10578080	14x14	1800x150



Cod.	⌀	H x L mm
10579010	12x12	1000x120
10579020	12x12	1200x120
10579030	12x12	1500x120
10579040	12x12	1800x120
10579050	14x14	1000x120
10579060	14x14	1200x120
10579070	14x14	1500x120
10579080	14x14	1800x120



Cod.	⌀	H x L mm
10580010	12x12	1000x120
10580020	12x12	1200x120
10580030	12x12	1500x120
10580040	12x12	1800x120
10580050	14x14	1000x120
10580060	14x14	1200x120
10580070	14x14	1500x120
10580080	14x14	1800x120



Cod.	⌀	H x L mm
10581010	12x12	1000x210

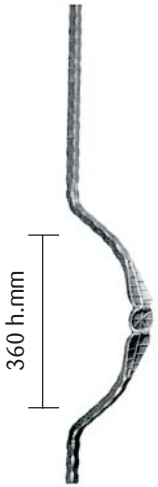


Cod.	⌀	H x L mm
10582010	12x12	1000x210

Riproduzione vietata | Reproduction prohibited

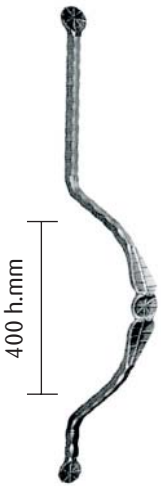


Cod.	⌀	H x L mm
10570010	12x12	1000x110
10570020	12x12	1200x110
10570030	12x12	1500x110
10570040	12x12	1800x110
10570050	14x14	1000x110
10570060	14x14	1200x110
10570070	14x14	1500x110
10570080	14x14	1800x110



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10583011	12x12	1000x110
10583021	12x12	1200x110
10583031	12x12	1500x110
10583041	12x12	1800x110
10583051	14x14	1000x110
10583061	14x14	1200x110
10583071	14x14	1500x110
10583081	14x14	1800x110



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10584011	12x12	1000x150
10584021	12x12	1200x150
10584031	12x12	1500x150
10584041	12x12	1800x150
10584051	14x14	1000x150
10584061	14x14	1200x150
10584071	14x14	1500x150
10584081	14x14	1800x150



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10585011	12x12	1000x120
10585021	12x12	1200x120
10585031	12x12	1500x120
10585041	12x12	1800x120
10585051	14x14	1000x120
10585061	14x14	1200x120
10585071	14x14	1500x120
10585081	14x14	1800x120



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10586011	12x12	1000x120
10586021	12x12	1200x120
10586031	12x12	1500x120
10586041	12x12	1800x120
10586051	14x14	1000x120
10586061	14x14	1200x120
10586071	14x14	1500x120
10586081	14x14	1800x120



Cod.	⌀	H x L mm
10587010	12x12	1000x120
10587020	12x12	1200x120
10587030	12x12	1500x120
10587040	12x12	1800x120
10587050	14x14	1000x120
10587060	14x14	1200x120
10587070	14x14	1500x120
10587080	14x14	1800x120



Ferro battuto Wrought iron

10587011	12x12	1000x120
10587021	12x12	1200x120
10587031	12x12	1500x120
10587041	12x12	1800x120
10587051	14x14	1000x120
10587061	14x14	1200x120
10587071	14x14	1500x120
10587081	14x14	1800x120



Cod.	⌀	H x L mm
10588010	12x12	1000x120
10588020	12x12	1200x120
10588030	12x12	1500x120
10588040	12x12	1800x120
10588050	14x14	1000x120
10588060	14x14	1200x120
10588070	14x14	1500x120
10588080	14x14	1800x120

Ferro battuto Wrought iron

10588011	12x12	1000x120
10588021	12x12	1200x120
10588031	12x12	1500x120
10588041	12x12	1800x120
10588051	14x14	1000x120
10588061	14x14	1200x120
10588071	14x14	1500x120
10588081	14x14	1800x120



Cod.	⌀	H x L mm
10589010	12x12	1000x120
10589020	12x12	1200x120
10589030	12x12	1500x120
10589040	12x12	1800x120
10589050	14x14	1000x120
10589060	14x14	1200x120
10589070	14x14	1500x120
10589080	14x14	1800x120



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10590010	12x12	1000x120
10590020	12x12	1200x120
10590030	12x12	1500x120
10590040	12x12	1800x120
10590050	14x14	1000x120
10590060	14x14	1200x120
10590070	14x14	1500x120
10590080	14x14	1800x120

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	H x L mm
10591010	12x12	1000x210



Cod.	⌀	H x L mm
10592020	12x12	1000x210



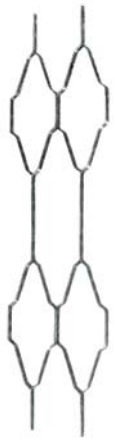
Cod.	≠	H x L mm
10538010	20x4	750x62



Cod.	≠	H x L mm
10539010	20x4	750x71



Cod.	≠	H x L mm
10542010	20x4	750x51



Cod.	≠	H x L mm
10543010	20x4	1200x51



Cod.	≠	H x L mm
10549010	20x4	750x64



Famiglia Family **06**

Elementi sagomati composti | Compound shaped balusters





06



Ferro battuto Wrought iron

Cod.	⧄	H x L mm
10604011	12x12	900x160



Cod.	≠	H x L mm
10601010	20x6	720x235



Cod.	≠	H x L mm
10602010	20x6	720x235



Cod.	⧄	H x L mm
10603010	16x16	740x350

Ferro battuto Wrought iron

10603011	16x16	740x350



Ferro battuto Wrought iron

Cod.	⧄	H x L mm
10605011	12x12	900x210

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10607011	12x12	900x210



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10608011	12x12	900x210



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10610010	12x12	900x145



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10609010	12x12	900x100



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10611011	12x12	900x110
10611021	14x14	900x110



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10613011	12x12	900x140
10613021	14x14	900x140

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10612011	12x12	900x225
10612021	14x14	900x225



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
10606011	12x12	1000x200

Elementi sagomati ricalcati | Special forged shaped balusters





Riproduzione vietata | Reproduction prohibited

07



Cod.	ø ⌀	h. mm
10701010	12	1000
10701020	12	1200
10701030	12	1500
10701040	12	1800
10701050	14	1000
10701060	14	1200
10701070	14	1500
10701080	14	1800
10701130	12x12	1000
10701140	12x12	1200
10701150	12x12	1500
10701160	12x12	1800
10701170	14x14	1000
10701180	14x14	1200
10701190	14x14	1500
10701200	14x14	1800

Ferro battuto Wrought iron

10701131	12x12	1000
10701141	12x12	1200
10701151	12x12	1500
10701161	12x12	1800
10701171	14x14	1000
10701181	14x14	1200
10701191	14x14	1500
10701201	14x14	1800



Cod.	ø ⌀	h. mm
10702010	12	1000
10702020	12	1200
10702030	12	1500
10702040	12	1800
10702050	14	1000
10702060	14	1200
10702070	14	1500
10702080	14	1800
10702130	12x12	1000
10702140	12x12	1200
10702150	12x12	1500
10702160	12x12	1800
10702170	14x14	1000
10702180	14x14	1200
10702190	14x14	1500
10702200	14x14	1800

Ferro battuto Wrought iron

10702131	12x12	1000
10702141	12x12	1200
10702151	12x12	1500
10702161	12x12	1800
10702171	14x14	1000
10702181	14x14	1200
10702191	14x14	1500
10702201	14x14	1800



Cod.	ø ⌀	h. mm
10703010	12	1000
10703020	12	1200
10703030	12	1500
10703040	12	1800
10703050	14	1000
10703060	14	1200
10703070	14	1500
10703080	14	1800
10703130	12x12	1000
10703140	12x12	1200
10703150	12x12	1500
10703160	12x12	1800
10703170	14x14	1000
10703180	14x14	1200
10703190	14x14	1500
10703200	14x14	1800

Ferro battuto Wrought iron

10703131	12x12	1000
10703141	12x12	1200
10703151	12x12	1500
10703161	12x12	1800
10703171	14x14	1000
10703181	14x14	1200
10703191	14x14	1500
10703201	14x14	1800

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⧄	h. mm
10704010	12	1000
10704020	12	1200
10704030	12	1500
10704040	12	1800
10704050	14	1000
10704060	14	1200
10704070	14	1500
10704080	14	1800
10704130	12x12	1000
10704140	12x12	1200
10704150	12x12	1500
10704160	12x12	1800
10704170	14x14	1000
10704180	14x14	1200
10704190	14x14	1500
10704200	14x14	1800

Ferro battuto Wrought iron

10704131	12x12	1000
10704141	12x12	1200
10704151	12x12	1500
10704161	12x12	1800
10704171	14x14	1000
10704181	14x14	1200
10704191	14x14	1500
10704201	14x14	1800



Cod.	ø ⧄	h. mm
10705010	12	1000
10705020	12	1200
10705030	12	1500
10705040	12	1800
10705050	14	1000
10705060	14	1200
10705070	14	1500
10705080	14	1800
10705130	12x12	1000
10705140	12x12	1200
10705150	12x12	1500
10705160	12x12	1800
10705170	14x14	1000
10705180	14x14	1200
10705190	14x14	1500
10705200	14x14	1800

Ferro battuto Wrought iron

10705131	12x12	1000
10705141	12x12	1200
10705151	12x12	1500
10705161	12x12	1800
10705171	14x14	1000
10705181	14x14	1200
10705191	14x14	1500
10705201	14x14	1800



Cod.	ø ⧄	h. mm
10706010	12	1000
10706020	12	1200
10706030	12	1500
10706040	12	1800
10706050	14	1000
10706060	14	1200
10706070	14	1500
10706080	14	1800
10706130	12x12	1000
10706140	12x12	1200
10706150	12x12	1500
10706160	12x12	1800
10706170	14x14	1000
10706180	14x14	1200
10706190	14x14	1500
10706200	14x14	1800

Ferro battuto Wrought iron

10706131	12x12	1000
10706141	12x12	1200
10706151	12x12	1500
10706161	12x12	1800
10706171	14x14	1000
10706181	14x14	1200
10706191	14x14	1500
10706201	14x14	1800

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⌀	h. mm
10709010	12	1000
10709020	12	1200
10709030	12	1500
10709040	12	1800
10709050	14	1000
10709060	14	1200
10709070	14	1500
10709080	14	1800
10709130	12x12	1000
10709140	12x12	1200
10709150	12x12	1500
10709160	12x12	1800
10709170	14x14	1000
10709180	14x14	1200
10709190	14x14	1500
10709200	14x14	1800

Ferro battuto Wrought iron

10709131	12x12	1000
10709141	12x12	1200
10709151	12x12	1500
10709161	12x12	1800
10709171	14x14	1000
10709181	14x14	1200
10709191	14x14	1500
10709201	14x14	1800



Cod.	ø ⌀	h. mm
10708010	12	1000
10708020	12	1200
10708030	12	1500
10708040	12	1800
10708050	14	1000
10708060	14	1200
10708070	14	1500
10708080	14	1800
10708130	12x12	1000
10708140	12x12	1200
10708150	12x12	1500
10708160	12x12	1800
10708170	14x14	1000
10708180	14x14	1200
10708190	14x14	1500
10708200	14x14	1800

Ferro battuto Wrought iron

10708131	12x12	1000
10708141	12x12	1200
10708151	12x12	1500
10708161	12x12	1800
10708171	14x14	1000
10708181	14x14	1200
10708191	14x14	1500
10708201	14x14	1800



Cod.	ø ⌀	h. mm
10707010	12	1000
10707020	12	1200
10707030	12	1500
10707040	12	1800
10707050	14	1000
10707060	14	1200
10707070	14	1500
10707080	14	1800
10707130	12x12	1000
10707140	12x12	1200
10707150	12x12	1500
10707160	12x12	1800
10707170	14x14	1000
10707180	14x14	1200
10707190	14x14	1500
10707200	14x14	1800

Ferro battuto Wrought iron

10707131	12x12	1000
10707141	12x12	1200
10707151	12x12	1500
10707161	12x12	1800
10707171	14x14	1000
10707181	14x14	1200
10707191	14x14	1500
10707201	14x14	1800



Cod.	ø	H x L mm
10710010	12	500x100
10710020	14	500x100



Cod.	ø	H x L mm
10711010	12	1000x120
10711020	14	1000x120





Cod.	ø ⧄	H x L mm
10712010	14	1000x290
10712020	14x14	1000x290

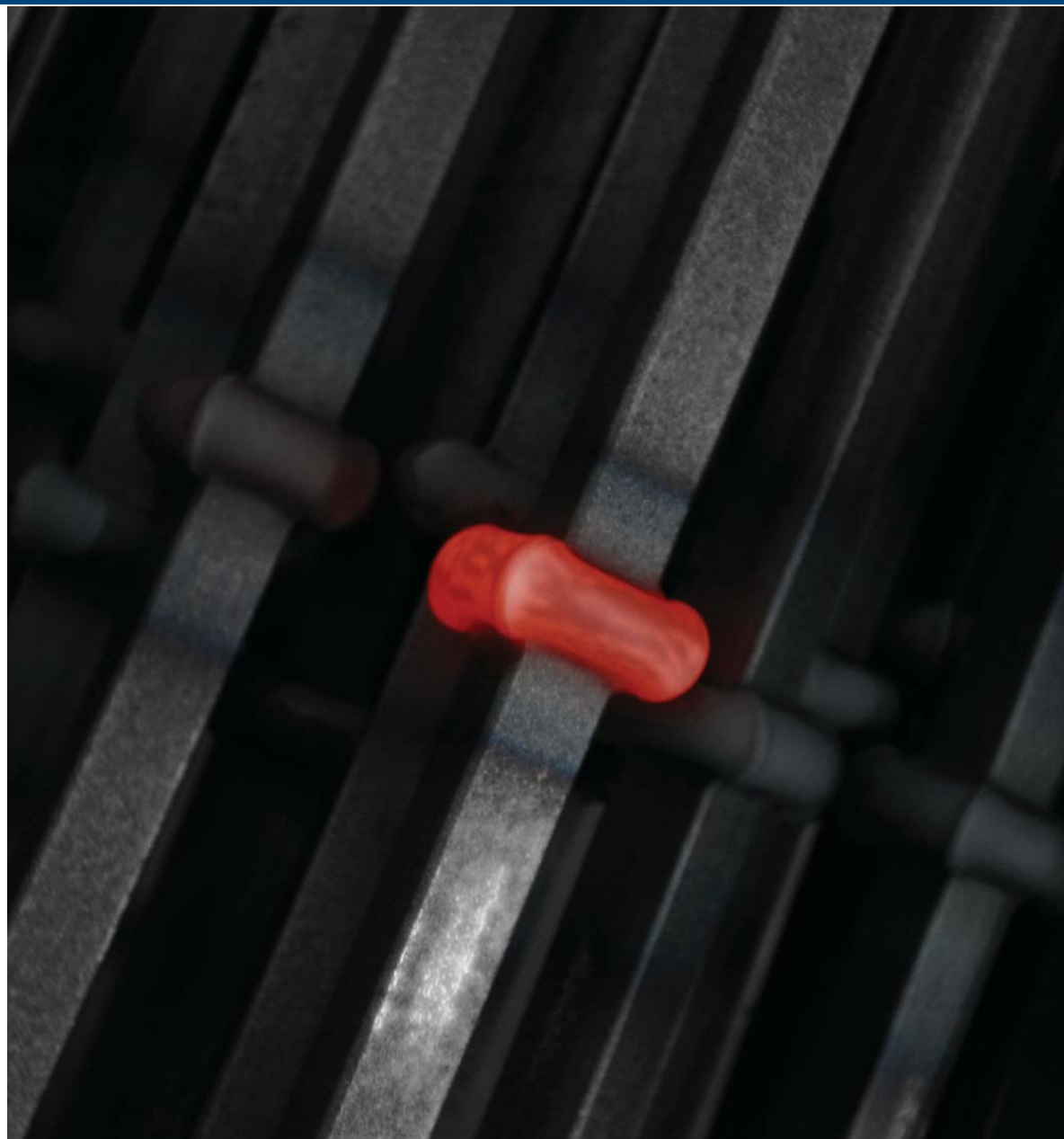
Riproduzione vietata | Reproduction prohibited



Cod.	ø ⧄	h. mm
10713010	12	1000
10713020	12	1200
10713030	12	1500
10713040	12	1800
10713050	14	1000
10713060	14	1200
10713070	14	1500
10713080	14	1800
10713130	12x12	1000
10713140	12x12	1200
10713150	12x12	1500
10713160	12x12	1800
10713170	14x14	1000
10713180	14x14	1200
10713190	14x14	1500
10713200	14x14	1800

Ferro battuto Wrought iron

10713131	12x12	1000
10713141	12x12	1200
10713151	12x12	1500
10713161	12x12	1800
10713171	14x14	1000
10713181	14x14	1200
10713191	14x14	1500
10713201	14x14	1800



Elementi sagomati forgiati | Forged shaped balusters





Riproduzione vietata | Reproduction prohibited

08



Cod.	≠	H x L mm
10801010	40x8	1000x180
10801020	60x10	1000x185



Cod.	≠	H x L mm
10802010	60x10	1000x235



Cod.	≠	H x L mm
10803010	60x10	1000x240



Cod.	≠	H x L mm
10805010	60x10	850x160



Cod.	≠	H x L mm
10804010	30x12	645x275

Pannelli
Pannelli forgiati

Panels
Forged panels






Riproduzione vietata | Reproduction prohibited

10



Cod.	≠	H x L mm
11001010	12x6	250x160



Cod.	≠	H x L mm
11003010	16x4	250x250



Cod.	≠	H x L mm
11007010	16x4	720x250



Cod.	≠	H x L mm
11002010	16x4	250x250





Cod.	≠	H x L mm
11004010	12x6	250x250



Cod.	≠	H x L mm
11008010	16x4	720x250

Riproduzione vietata | Reproduction prohibited



Cod.	⌀ ≠	H x L mm
11009010	16x4	720x250
Ferro battuto Wrought iron		
11009011	8x8	720x250



Cod.	≠	H x L mm
11011010	20x4	720x105





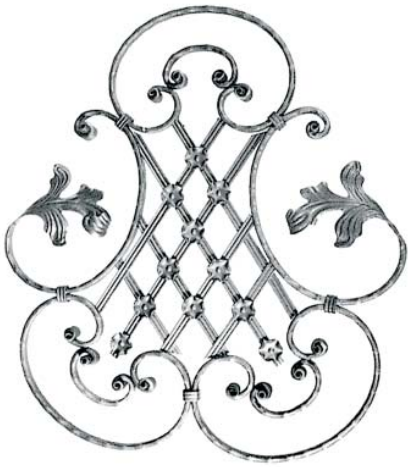
Cod.	≠	H x L mm
11013010	12x6	700x110



Cod.	≠	H x L mm
11012010	12x6	870x350
Ferro battuto Wrought iron		
11012011	12x6	870x35

Riproduzione vietata | Reproduction prohibited

11



Ferro battuto Wrought iron

Cod.	≠	H x L mm
11101011	16x8	710x670



Cod.	ø	H x L mm
11102011	12	400x320



Cod.	ø	H x L mm
11103011	12	400x320



Cod.	ø	H x L mm
11104011	12	620x420



Cod.	ø	H x L mm
11105011	12	620x420

Riproduzione vietata | Reproduction prohibited



Cod.	ø	H x L mm
11106011	12	980x440



Cod.	ø	H x L mm
11107011	12	980x440



Ferro battuto Wrought iron

Cod.	≠	H x L mm
11018011	16x8	700x300

Famiglia Family

15/16

Rosoni
Rosoni forgiati

Simple rosettes
Forged rosettes






15



Cod.	≠	ø
11501010	16x4	250



Cod.	≠	ø
11504010	16x4	250



Cod.	≠	ø
11505010	16x4	250



Cod.	≠	ø
11503010	16x4	250



Cod.	≠	ø
11502010	16x4	250



Cod.	≠	ø
11506010	16x4	250

Riproduzione vietata | Reproduction prohibited



Cod.	⧄	ø
11514010	8x8	250



Cod.	⧄	ø
11515010	8x8	250

Ferro battuto Wrought iron

11503011	8x8	250



Cod.	≠	h. mm
11525010	16x4	250



Cod.	≠	h. mm
11523010	12x6	290



Cod.	≠	ø
11524010	12x6	290



Ferro battuto Wrought iron

Cod.	≠	ø
11507011	20x4	250

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	≠	ø
11508011	20x4	250



Ferro battuto Wrought iron

Cod.	≠	ø
11509011	10x5	250



Ferro battuto Wrought iron

Cod.	⧄	ø
11516011	8x8	250



Ferro battuto Wrought iron

Cod.	⧄	ø
11517011	8x8	250
11517021	8x8	300



Ferro battuto Wrought iron

Cod.	⧄	ø
11518011	8x8	250
11518021	8x8	300



Ferro battuto Wrought iron

Cod.	⧄	ø
11519011	8x8	250

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⧄	ø
11520011	8x8	250



Finiture a caldo Hot forged

Cod.	⧄	ø
11526010	8x8	250

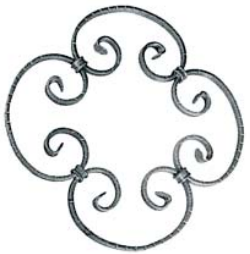


Cod.	≠	ø
11522010	12x6	330



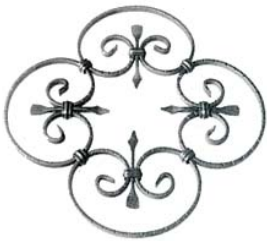


Cod.	≠	ø
11521010	12x6	250



Ferro battuto Wrought iron

Cod.	≠	ø
11510011	12x6	370



Ferro battuto Wrought iron

Cod.	≠	ø
11511011	10x5	380

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⧄	ø
11603011	12x12	520





Canalato Gorge

Cod.	≠	ø
11601014	16x8	750



Ferro battuto Wrought iron

Cod.	≠	ø
11602011	16x8	560





Cod.	≠	ø
11604010	12x6	690

Famiglia Family

20/21/22/23

Ricci a freddo	Cold finished scrolls
Ricci a caldo	Hot finished scrolls
Ricci forgiati	Forged scrolls
Ricci composti	Compound scrolls





Riproduzione vietata | Reproduction prohibited



Ferro battuto Frought iron

Cod.	⌀	H x L mm
12001011	8x8	125x75



Ferro battuto Wrought iron

Cod.	⌀	H x L mm
12002011	8x8	125x75



Ferro battuto Wrought iron

Cod.	≠	H x L mm
12003011	10x5	125x74



Cod.	⌀ ≠	H x L mm
12004010	16x4	135x75
12004020	20x6	135x75
12004030	8x8	135x75
12004060	14x6	135x75

Ferro battuto Wrought iron

12004041	20x4	135x75



Cod.	≠	H x L mm
12005010	16x4	140x110
12005020	16x4	120x90



Cod.	⌀ ≠	H x L mm
12006010	10x5	117x60
12006020	16x4	117x60
12006030	20x6	117x60
12006040	8x8	117x60
12006050	10x5	180x85
12006060	16x4	180x85
12006070	20x6	180x85
12006080	8x8	180x85

Riproduzione vietata | Reproduction prohibited



Cod.	⧄ ≠	H x L mm
12007010	16x4	225x90

Ferro battuto Wrought iron

12007021	8x8	225x90



Cod.	⧄ ≠	H x L mm
12008010	16x4	320x125

Ferro battuto Wrought iron

12008021	8x8	320x125



Cod.	⧄ ≠	H x L mm
12009020	16x4	220x110
12009040	8x8	220x110
12009060	16x4	290x120
12009080	8x8	290x120
12009100	16x4	360x125
12009120	8x8	360x125



Cod.	≠	H x L mm
12011010	16x4	290x125



Cod.	≠	H x L mm
12013010	16x4	450x95



Cod.	⧄	H x L mm
12015010	8x8	220x110
12015030	8x8	290x110



Cod.	⧄	H x L mm
12016010	8x8	180x90



Cod.	ø ≠	H x L mm
12101010	14x6	117x67
12101020	16x6	117x67
12101030	14x6	150x90
12101040	16x6	150x90
12101050	10	150x90
Ferro battuto Wrought iron		
12101011	14x6	117x67
12101021	16x6	117x67
12101031	14x6	150x90
12101041	16x6	150x90



Cod.	ø ≠	H x L mm
12102010	14x6	150x90
12102020	16x6	150x90
12102030	10	150x90
Ferro battuto Wrought iron		
12102011	14x6	150x90
12102021	16x6	150x90



Cod.	ø ≠	H x L mm
12105010	14x6	250X117
12105020	16x6	250X117
12105030	10	250X117
Ferro battuto Wrought iron		
12105011	14x6	250X117
12105021	16x6	250X117



Cod.	ø ≠	H x L mm
12107010	14x6	120x90
12107020	16x6	120x90
12107030	10	120x90
Ferro battuto Wrought iron		
12107011	14x6	120x90
12107021	16x6	120x90



Ferro battuto Wrought iron

Cod.	≠	H x L mm
12109011	12x6	150x105

Riproduzione vietata | Reproduction prohibited



Cod.	≠	H x L mm
12114010	10x5	95x60
12114020	12x6	95x60
12114030	10x5	100x70
12114040	12x6	100x70
12114050	10x5	140x90
12114060	12x6	140x90

Ferro battuto Wrought iron

12114041	12x6	100x70



Cod.	≠	H x L mm
12117010	16x8	260x170

Ferro battuto Wrought iron

12117011	16x8	260x170









Cod.	≠	H x L mm
12124010	12x6	110x95
12124020	14x6	110x95
12124030	16x6	110x95



Cod.	≠	H x L mm
12140010	14x8	150x90

Cod.	≠	H x L mm
12170010	12x6	185x120







Cod.	ø ≠	H x L mm
12108010	14x6	220x120
12108020	16x6	220x120
12108030	14x6	290x120
12108040	16x6	290x120
12108050	14x6	360x130
12108060	16x6	360x130
12108090	12x6	290x120
12108100	10	290x120

Ferro battuto Wrought iron

12108011	14x6	220x120
12108021	16x6	220x120
12108031	14x6	290x120
12108041	16x6	290x120
12108051	14x6	360x130
12108061	16x6	360x130
12108091	12x6	290x120



Cod.	ø ≠	H x L mm
12111010	14x6	360x125
12111020	16x6	360x125
12111050	10	360x125
Ferro battuto Wrought iron		
12111011	14x6	360x125
12111021	16x6	360x125



Cod.	≠	H x L mm
12115010	10x5	140x50
12115020	12x6	140x50



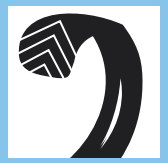
Cod.	≠	H x L mm
12116010	10x5	190x75
12116020	12x6	190x75





Cod.	≠	H x L mm
12127010	12x6	270x110
12127020	14x6	270x110
12127030	16x6	270x110





Cod.	⧄	H x L mm
12118010	8x8	200x100
12118020	8x8	250x125



Cod.	≠	H x L mm
12149010	10x5	350x100
12149020	12x6	350x100
12149030	14x6	350x100

Riproduzione vietata | Reproduction prohibited



Cod.	ø	H x L mm
12129010	14	300x100



Ferro battuto Wrought iron

Cod.	⧄	H x L mm
12153011	12x12	375x100



Ferro battuto Wrought iron

Cod.	⧄	H x L mm
12154011	12x12	375x150



Cod.	≠	H x L mm
12106010	14x6	340x127
12106020	16x6	340x127

Ferro battuto Wrought iron

Cod.	≠	H x L mm
12106011	14x6	340x127
12106021	16x6	340x127



Cod.	≠	H x L mm
12112010	14x6	390X125
12112020	16x6	390X125

Ferro battuto Wrought iron

Cod.	≠	H x L mm
12112011	14x6	390X125
12112021	16x6	390X125



Ferro battuto Wrought iron

Cod.	≠	H x L mm
12110011	12x6	230x50



Cod.	≠	H x L mm
12113010	12x6	250x80



Cod.	≠	H x L mm
12104010	14x6	165x105
12104020	16x6	165x105
12104030	12X6	165x105
Ferro battuto Wrought iron		
12104011	14x6	165x105
12104021	16x6	165x105
12104031	12x6	165x105



Cod.	≠	H x L mm
12103010	14x6	165x105
12103020	16x6	165x105
12103030	12X6	165x105
Ferro battuto Wrought iron		
12103011	14x6	165x105
12103021	16x6	165x105
12103031	12x6	165x105

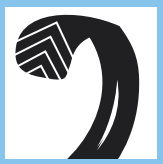


Cod.	≠	H x L mm
12119010	12x6	105x60
12119020	14x6	105x60
Ferro battuto Wrought iron		
12119011	12x6	105x60
12119021	14x6	105x60



Cod.	≠	H x L mm
12120010	12x6	105x60
12120020	14x6	105x60
Ferro battuto Wrought iron		
12120011	12x6	105x60
12120021	14x6	105x60





Cod.	≠	H x L mm
12121040	12x6	110x60
12121070	14x6	110x60
12121080	16x6	110x60

Riproduzione vietata | Reproduction prohibited

22





Cod.	≠	H x L mm
12122010	12x6	50x60
12122020	14x6	50x60
12122030	16x6	50x60



Cod.	≠	H x L mm
12201010	16x8	120x70

Ferro battuto Wrought iron

Cod.	≠	H x L mm
12201011	16x8	120x70



Cod.	≠	H x L mm
12226010	14x6	300x100



Ferro battuto Wrought iron

Cod.	≠	H x L mm
12171011	12x12	310x180



Cod.	≠	H x L mm
12225010	14x6	150x100



Ferro battuto Wrought iron

Cod.	≠	H x L mm
12204011	16x8	270x70

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	≠	H x L mm
12205011	16x8	270x70



Ferro battuto Wrought iron

Cod.	≠	H x L mm
12206011	16x8	400x70



Ferro battuto Wrought iron

Cod.	≠	H x L mm
12207011	16x8	400x70



Cod.	⌀ ≠	H x L mm
12203010	16x8	290x125
12203020	12x12	290x125

Ferro battuto Wrought iron

12203011	16x8	290x125
12203021	12x12	290x125





Ferro battuto Wrought iron

Cod.	≠	H x L mm
12202011	16x8	160x90

Ferro battuto Wrought iron

Cod.	≠	H x L mm
12301011	10x5	184x150

23

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	≠	H x L mm
12302011	10x5	184x150



Cod.	≠	H x L mm
12303010	14x6	300x120
12303020	16x6	300x120

Ferro battuto Wrought iron

12303011	14x6	300x120
12303021	16x6	300x120



Cod.	≠	H x L mm
12304010	14x6	235x125
12304020	16x6	235x125

Ferro battuto Wrought iron

12304011	14x6	235x125
12304021	16x6	235x125



Ferro battuto Wrought iron
Lavorazione a freddo Cold stamp

Cod.	≠	H x L mm
12312011	12x6	320x80



Cod.	≠	H x L mm
12311010	12x6	320x80



Cod.	≠	H x L mm
12317010	12x6	200x150



Cod.	≠	H x L mm
12319010	12X6	200x150



Cod.	≠	H x L mm
12318010	12X6	300x200



Cod.	≠	H x L mm
12321010	12x6	300x200



Cod.	≠	H x L mm
12320010	12x6	450x320



Cod.	≠	H x L mm
12310010	12x6	450x200



Cod.	≠	H x L mm
12322010	12x6	360x100

Famiglia Family **25**

Pigne | Baskets





25



Cod.	ø
12501010	70





Cod.	⧄	H x L mm
12502010	8x8	93x33
12502020	10x10	120x45
12502030	12x12	135x60
12502040	14x14	160x70
12502050	16x16	170x70
12502060	20x20	175x85
12502070	24x24	190x85
12502080	30x30	220x100





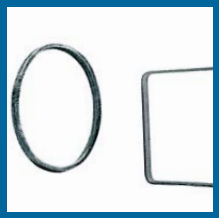
Cod.	⧄	H x L mm
12503010	12x12	130x65
12503020	15x15	155x70
12503030	21x21	172x90
12503040	24x24	200x95
12503050	30x30	270x100

Famiglia Family

30/31

Cerchi, ovali e forme geometriche
Cerchi e forme geometriche forgiate

Rings, ovals and geometric figures
Forged rings and geometric figures







30





Cod.	ø	≠
13001010	100	14x4
13001020	100	16x4
13001030	100	12x6
13001040	100	14x6
13001050	100	16x6
13001060	100	20x6

Ferro battuto Wrought iron

13001011	100	14x4
13001021	100	16x4
13001031	100	12x6
13001041	100	14x6
13001051	100	16x6
13001061	100	20x6





Cod.	ø	≠
13001070	110	14x4
13001080	110	16x4
13001090	110	12x6
13001100	110	14x6
13001110	110	16x6
13001120	110	20x6

Ferro battuto Wrought iron

13001071	110	14x4
13001081	110	16x4
13001091	110	12x6
13001101	110	14x6
13001111	110	16x6
13001121	110	20x6





Cod.	ø	≠
13001130	115	14x4
13001140	115	16x4
13001150	115	12x6
13001160	115	14x6
13001170	115	16x6
13001180	115	20x6

Ferro battuto Wrought iron

13001131	115	14x4
13001141	115	16x4
13001151	115	12x6
13001161	115	14x6
13001171	115	16x6
13001181	115	20x6

Riproduzione vietata | Reproduction prohibited





Cod.	ø	≠
13001190	120	14x4
13001200	120	16x4
13001210	120	12x6
13001220	120	14x6
13001230	120	16x6
13001240	120	20x6

Ferro battuto Wrought iron

13001191	120	14x4
13001201	120	16x4
13001211	120	12x6
13001221	120	14x6
13001231	120	16x6
13001241	120	20x6





Cod.	ø	≠
13001250	130	14x4
13001260	130	16x4
13001270	130	12x6
13001280	130	14x6
13001290	130	16x6
13001300	130	20x6

Ferro battuto Wrought iron

13001251	130	14x4
13001261	130	16x4
13001271	130	12x6
13001281	130	14x6
13001291	130	16x6
13001301	130	20x6





Cod.	ø	≠
13001310	160	14x4
13001320	160	16x4
13001330	160	12x6
13001340	160	14x6
13001350	160	16x6
13001360	160	20x6

Ferro battuto Wrought iron

13001311	160	14x4
13001321	160	16x4
13001331	160	12x6
13001341	160	14x6
13001351	160	16x6
13001361	160	20x6





Cod.	ø	≠
13001370	190	14x4
13001380	190	16x4
13001390	190	12x6
13001400	190	14x6
13001410	190	16x6
13001420	190	20x6

Ferro battuto Wrought iron

13001371	190	14x4
13001381	190	16x4
13001391	190	12x6
13001401	190	14x6
13001411	190	16x6
13001421	190	20x6





Cod.	ø	⧄
13002010	100	8x8
13002020	100	10x10
13002030	100	12x12
13002040	100	14x14

Ferro battuto Wrought iron

13002011	100	8x8
13002021	100	10x10
13002031	100	12x12
13002041	100	14x14

Cod.	ø	⧄
13002050	110	8x8
13002060	110	10x10
13002070	110	12x12
13002080	110	14x14

Ferro battuto Wrought iron

13002051	110	8x8
13002061	110	10x10
13002071	110	12x12
13002081	110	14x14





Cod.	ø	⧄
13002090	120	8x8
13002100	120	10x10
13002110	120	12x12
13002120	120	14x14

Ferro battuto Wrought iron

13002091	120	8x8
13002101	120	10x10
13002111	120	12x12
13002121	120	14x14

Cod.	ø	⧄
13002130	130	8x8
13002140	130	10x10
13002150	130	12x12
13002160	130	14x14

Ferro battuto Wrought iron

13002131	130	8x8
13002141	130	10x10
13002151	130	12x12
13002161	130	14x14

Riproduzione vietata | Reproduction prohibited



Cod.	ø	ø
13003010	100	8
13003020	100	10
13003030	100	12
13003040	100	14

Ferro battuto Wrought iron

13003011	100	8
13003021	100	10
13003031	100	12
13003041	100	14



Cod.	ø	ø
13003050	110	8
13003060	110	10
13003070	110	12
13003080	110	14

Ferro battuto Wrought iron

13003051	110	8
13003061	110	10
13003071	110	12
13003081	110	14



Cod.	ø	ø
13003090	120	8
13003100	120	10
13003110	120	12
13003120	120	14

Ferro battuto Wrought iron

13003091	120	8
13003101	120	10
13003111	120	12
13003121	120	14



Cod.	ø	ø
13003130	130	8
13003140	130	10
13003150	130	12
13003160	130	14

Ferro battuto Wrought iron

13003131	130	8
13003141	130	10
13003151	130	12
13003161	130	14









Cod.	ø	≠
13004010	100	14x4
13004020	100	16x4
13004030	100	12x6
13004040	100	14x6
13004050	100	16x6
13004060	100	20x6

Ferro battuto Wrought iron

13004011	100	14x4
13004021	100	16x4
13004031	100	12x6
13004041	100	14x6
13004051	100	16x6
13004061	100	20x6

Cod.	ø	≠
13004070	110	14x4
13004080	110	16x4
13004090	110	12x6
13004100	110	14x6
13004110	110	16x6
13004120	110	20x6

Ferro battuto Wrought iron

13004071	110	14x4
13004081	110	16x4
13004091	110	12x6
13004101	110	14x6
13004111	110	16x6
13004121	110	20x6



Cod.	ø	≠
13004130	115	14x4
13004140	115	16x4
13004150	115	12x6
13004160	115	14x6
13004170	115	16x6
13004180	115	20x6

Ferro battuto Wrought iron

13004131	115	14x4
13004141	115	16x4
13004151	115	12x6
13004161	115	14x6
13004171	115	16x6
13004181	115	20x6



Cod.	ø	≠
13004190	120	14x4
13004200	120	16x4
13004210	120	12x6
13004220	120	14x6
13004230	120	16x6
13004240	120	20x6

Ferro battuto Wrought iron

13004191	120	14x4
13004201	120	16x4
13004211	120	12x6
13004221	120	14x6
13004231	120	16x6
13004241	120	20x6





Cod.	ø	≠
13004250	130	14x4
13004260	130	16x4
13004270	130	12x6
13004280	130	14x6
13004290	130	16x6
13004300	130	20x6

Ferro battuto Wrought iron

13004251	130	14x4
13004261	130	16x4
13004271	130	12x6
13004281	130	14x6
13004291	130	16x6
13004301	130	20x6



Cod.	ø	≠
13004310	160	14x4
13004320	160	16x4
13004330	160	12x6
13004340	160	14x6
13004350	160	16x6
13004360	160	20x6

Ferro battuto Wrought iron

13004311	160	14x4
13004321	160	16x4
13004331	160	12x6
13004341	160	14x6
13004351	160	16x6
13004361	160	20x6













Cod.	ø	≠
13004370	190	14x4
13004380	190	16x4
13004390	190	12x6
13004400	190	14x6
13004410	190	16x6
13004420	190	20x6

Ferro battuto Wrought iron

13004371	190	14x4
13004381	190	16x4
13004391	190	12x6
13004401	190	14x6
13004411	190	16x6
13004421	190	20x6

Lavorazione a caldo Hot forged

Cod.	ø	≠
13005010	100	12x6
13005020	100	14x6
13005030	100	16x6

Ferro battuto Wrought iron

13005011	100	12x6
13005021	100	14x6
13005031	100	16x6

Lavorazione a caldo Hot forged

Cod.	ø	≠
13005040	120	12x6
13005050	120	14x6
13005060	120	16x6

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

13005041	120	12x6
13005051	120	14x6
13005061	120	16x6



Lavorazione a caldo Hot forged

Cod.	ø	≠
13005070	130	12x6
13005080	130	14x6
13005090	130	16x6



Ferro battuto Wrought iron

13005071	130	12x6
13005081	130	14x6
13005091	130	16x6



Cod.	≠	H x L mm
13010010	12x6	160x115
13010020	14x6	160x115
13010030	16x6	160x115

Ferro battuto Wrought iron

13010011	12x6	160x115
13010021	14x6	160x115
13010031	16x6	160x115



Cod.	⧄	H x L mm
13011010	12x12	160x115

Ferro battuto Wrought iron

13011011	12x12	160x115



Ferro battuto Wrought iron

Cod.	≠	H x L mm
13015010	16x5	150x150



Cod.	≠	H x L mm
13017010	16x5	300x150



Cod.	≠	H x L mm
13019010	16x5	331x331



Cod.	≠	H x L mm
13021010	16x5	225x225



Lavorazione a caldo Hot forged

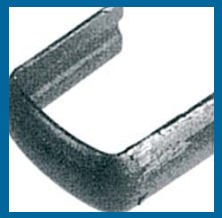
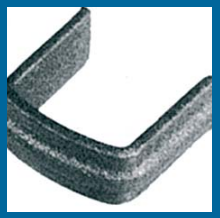
Cod.	≠	ø
13101010	16x8	120



Ferro battuto Wrought iron

13101011	16x8	120

Fascette | Clamps



Cod.	≠	⊓
13501010	14x4,5	2≠12x6
13501020	14x4,5	4≠12x6
13501030	14x4,5	1Ø12
13501040	14x4,5	1Ø12 1≠12x6
13501050	14x4,5	1Ø12 2≠12x6
13501060	14x4,5	1Ø12 4≠12x6
13501070	14x4,5	2≠14x6
13501080	14x4,5	1Ø14
13501090	14x4,5	1Ø14 1≠14x6
13501100	14x4,5	1Ø14 2≠14x6
13501110	14x4,5	2≠16x4
13501120	14x4,5	1Ø16
13501130	14x4,5	1Ø16 1≠16x6
13501140	14x4,5	1Ø16 2≠16x6



Cod.	≠	⊓
13502010	18x6	1Ø 20x20
13502020	18x6	1Ø 30x30
13502030	18x6	2Ø 12x12
13502040	18x6	1Ø 14x14



Cod.	≠	⊓
13503010	14x4,7	2≠12x6
13503020	14x4,7	4≠12x6
13503030	14x4,7	1Ø12
13503040	14x4,7	1Ø12 1≠12x6
13503050	14x4,7	1Ø12 2≠12x6
13503060	14x4,7	1Ø12 4≠12x6
13503070	14x4,7	2≠14x6
13503080	14x4,7	1Ø14
13503090	14x4,7	1Ø14 1≠14x6
13503100	14x4,7	1Ø14 2≠14x6
13503110	14x4,7	2≠16x6
13503120	14x4,7	1Ø16
13503130	14x4,7	1Ø16 1≠16x6
13503140	14x4,7	1Ø16 2≠16x6



Cod.	≠	⊓
13504010	18x5,5	1Ø 20x20
13504020	18x5,5	1Ø 30x30
13504030	18x5,5	2Ø 12x12
13504040	18x5,5	1Ø 14x14



Ferro battuto Wrought iron

Cod.	≠	⊓
13505070	14x4	1Ø12 2≠12x6



Cod.	≠	⊓
13507010	15x3	2≠12x6
13507020	15x3	4≠12x6
13507030	15x3	1Ø12
13507040	15x3	1Ø12 1≠12x6
13507050	15x3	2Ø12 2≠12x6
13507060	15x3	1Ø12 4≠12x6

Famiglia Famliy

40/41/42

Lance e terminali stampati per paletti
Lance e terminali ricalcati per paletti
Lance e terminali stampati forgiati per paletti

Spears and finals for balusters
Special forged spears and finals for balusters
Forged spears and finals for balusters






Riproduzione vietata | Reproduction prohibited

40



Cod.	ø	H x L mm
14001010	25	135x40
14001020	30	160x43
14001030	32	190x54



Cod.	⧄	H x L mm
14003010	12x12	70x63



Cod.	ø	H x L mm
14004010	31	145x47



Cod.	⧄	H x L mm
14005010	25x25	155x25



Cod.	ø	H x L mm
14006010	36	128x36



Cod.	ø	H x L mm
14008010	12	130x60
14008020	16	155x70
14008030	20	190x95

Riproduzione vietata | Reproduction prohibited



Cod.	ø	H x L mm
14009010	20	115x60
14009020	27	140x71



Cod.	ø	h. mm
14012010	28	180



Cod.	ø	H x L mm
14013010	37	210x65



Cod.	ø	H x L mm
14017010	15	180x63



Cod.	ø	H x L mm
14018010	12	125x57
14018020	16	153x74
14018030	20	190x90



Cod.	ø	H x L mm
14019010	16	128x48

Riproduzione vietata | Reproduction prohibited



Cod.	ø	H x L mm
14020010	50	165x85



Cod.	ø	H x L mm
14021010	12	130x52
14021020	16	160x69
14021030	18	200x84



Cod.	ø	H x L mm
14024010	16	115x66



Cod.	ø	H x L mm
14025010	20	127x70



Cod.	⌀	H x L mm
14027010	27x27	293x80



Cod.	⌀	H x L mm
14030010	20x20	125x29



Cod.	⧄	H x L mm
14031010	20x20	135x73



Cod.	ø	H x L mm
14032010	16	155x68



Cod.	ø	H x L mm
14033010	38	128x60



Cod.	⧄	H x L mm
14034010	15x15	140x63



Cod.	≠	H x L mm
14035010	14x8	139x60



Cod.	ø	H x L mm
14038010	35	175x60

Riproduzione vietata | Reproduction prohibited



Cod.	ø	H x L mm
14039010	25	125x40



Cod.	ø	h. mm
14040010	30	130
14040020	33	150



Cod.	⧄	H x L mm
14050010	12x12	95x28



Cod.	⧄	H x L mm
14051010	18x18	125x40



Cod.	⧄	H x L mm
14052010	12x12	180x70
14052020	14x14	180x70



Cod.	⧄	h. mm
14053010	12x12	180
14053020	14x14	180

ferro battuto wrought iron

14053011	12x12	180
14053021	14x14	180

Riproduzione vietata | Reproduction prohibited



Cod.	⧄	h. mm
14060010	12x12	150
14060020	14x14	150
14060030	16x16	150



Cod.	⧄	h. mm
14061010	12x12	190
14061020	14x14	190
14061030	16x16	190



Cod.	⧄	h. mm
14062010	12x12	190
14062020	14x14	190
14062030	16x16	190



Cod.	ø ⧄	h. mm
14063010	12x12	150
14063020	14x14	150
14063030	16x16	150
14063040	12	150
14063050	14	150
14063060	16	150



Cod.	ø ⧄	h. mm
14066010	12x12	150
14066020	14x14	150
14066030	16x16	150
14066040	12	150
14066050	14	150
14066060	16	150



Cod.	ø ⧄	h. mm
14064010	12x12	190
14064020	14x14	190
14064030	16x16	190
14064040	12	190
14064050	14	190
14064060	16	190

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⧄	h. mm
14074010	12x12	210
14074020	14x14	210
14074030	16x16	210
14074040	12	210
14074050	14	210
14074060	16	210



Cod.	ø ⧄	h. mm
14065010	12x12	120
14065020	14x14	120
14065030	16x16	120
14065040	12	120
14065050	14	120
14065060	16	120



Cod.	⧄	h. mm
14067010	12x12	150
14067020	14x14	150
14067030	16x16	150



Ferro battuto Wrought iron

Cod.	⧄	h. mm
14068011	12x12	150
14068021	14x14	150
14068031	16x16	150



Ferro battuto Wrought iron

Cod.	⧄	h. mm
14069010	12x12	190
14069020	14x14	190
14069030	16x16	190



Cod.	⧄	h. mm
14070010	12x12	190
14070020	14x14	190
14070030	16x16	190

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⧄	h. mm
14071011	12x12	150
14071021	14x14	150
14071031	16x16	150



Ferro battuto Wrought iron

Cod.	⧄	h. mm
14072011	12x12	190
14072021	14x14	190
14072031	16x16	190



Ferro battuto Wrought iron

Cod.	⧄	h. mm
14073011	12x12	150
14073021	14x14	150
14073031	16x16	150



Cod.	⧄	h. mm
14075010	12x12	150
14075020	14x14	150
14075030	16x16	150



Cod.	ø ⧄	h. mm
14077010	12x12	150
14077020	14x14	150
14077030	12	150
14077040	14	150



Cod.	ø ⧄	h. mm
14079010	12x12	150
14079020	14x14	150
14079030	12	150
14079040	14	150

Riproduzione vietata | Reproduction prohibited

BREVETTATO
CATALOGO TESSARO
NUOVO PRODOTTO



Cod.	ø ⧄	h. mm
14078010	12x12	150
14078020	14x14	150
14078030	12	150
14078040	14	150



Cod.	ø ⧄	h. mm
14101010	12x12	250
14101020	14x14	250
14101030	16x16	250
14101040	12	250
14101050	14	250
14101060	16	250



Cod.	ø ⧄	h. mm
14102010	12x12	250
14102020	14x14	250
14102030	16x16	250
14102040	12	250
14102050	14	250
14102060	16	250



Cod.	ø ⧄	h. mm
14103010	12x12	250
14103020	14x14	250
14103030	16x16	250
14103040	12	250
14103050	14	250
14103060	16	250



Cod.	ø ⧄	h. mm
14105010	12x12	250
14105020	14x14	250
14105030	16x16	250
14105040	12	250
14105050	14	250
14105060	16	250



Cod.	ø ⧄	h. mm
14106010	12x12	250
14106020	14x14	250
14106030	16x16	250
14106040	12	250
14106050	14	250
14106060	16	250

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⧄	h. mm
14110010	12x12	250
14110020	14x14	250
14110030	16x16	250
14110040	12	250
14110050	14	250
14110060	16	250



Cod.	ø ⧄	h. mm
14107010	12x12	250
14107020	14x14	250
14107030	16x16	250
14107040	12	250
14107050	14	250
14107060	16	250



Cod.	ø ⧄	h. mm
14108010	12x12	290
14108020	14x14	290
14108030	16x16	290
14108040	12	290
14108050	14	290
14108060	16	290



Cod.	ø ⧄	h. mm
14109010	12x12	290
14109020	14x14	290
14109030	16x16	290
14109040	12	290
14109050	14	290
14109060	16	290



Cod.	ø ⧄	h. mm
14112010	12x12	250
14112020	14x14	250
14112030	16x16	250
14112040	12	250
14112050	14	250
14112060	16	250



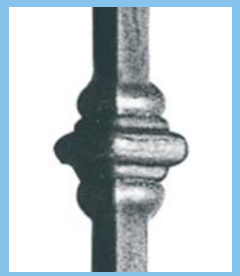
Cod.	ø ⧄	h. mm
14113010	12x12	290
14113020	14x14	290
14113030	16x16	290
14113040	12	290
14113050	14	290
14113060	16	290

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⧄	h. mm
14111010	12x12	290
14111020	14x14	290
14111030	16x16	290
14111040	12	290
14111050	14	290
14111060	16	290





Cod.	⧄	h. mm
14115010	12x12	250
14115020	14x14	250





Cod.	⧄	h. mm
14116010	12x12	250
14116020	14x14	250

Cod.	ø	H x L mm
14201010	43	235x82



Cod.	ø	H x L mm
14202010	36	200x70



Cod.	ø	H x L mm
14203010	32	160x62

Riproduzione vietata | Reproduction prohibited



Cod.	⧄	H x L mm
14204010	16x16	240x65



Cod.	ø	H x L mm
14205010	32	125x32



Cod.	⧄	h. mm
14206010	14x14	250



Cod.	ø	h. mm
14207010	38	200



Cod.	ø	h. mm
14208010	42	180

Famiglia Family

45/46

Nodi in ferro ed in ottone
Nodi in tubo

Knots
Knods






45



Cod.	Foro/Hole	H x L mm
14517010	ø 12,5	25x35
14517020	ø 14,5	25x35



Cod.	Foro/Hole	H x L mm
14518010	ø 12,5	23x40
14518020	ø 14,5	23x40
14518030	ø 16,5	23x40



Cod.	Foro/Hole	H x L mm
14519040	⧄ 12,5	23x40
14519050	⧄ 14,5	23x40



Cod.	Foro/Hole	H x L mm
14541010	⧄ 12,5	22x37
14541020	⧄ 14,5	22x37
14541030	⧄ 16,5	22x37



Cod.	Foro/Hole	H x L mm
14521010	ø 12,5	40x40
14521020	ø 14,5	40x40
14521030	ø 16,5	40x40



Cod.	Foro/Hole	H x L mm
14522010	⧄ 12,5	40x40



Cod.	Foro/Hole	H x L mm
14524010	ø 14,5	45x45
14524020	ø 16,5	45x45
14524030	ø 18,5	45x45
14524040	ø 20,5	45x45



Cod.	Foro/Hole	H x L mm
14525010	⧄ 12,5	45x45
14525020	⧄ 14,5	45x45



Cod.	Foro/Hole	H x L mm
14527010	ø 18,5	48x50
14527020	ø 20,5	48x50
14527030	ø 22,5	48x50
14527040	ø 25,5	48x50

Riproduzione vietata | Reproduction prohibited



Cod.	Foro/Hole	H x L mm
14528010	⌀ 14,5	48x50
14528020	⌀ 16,5	48x50



Cod.	Foro/Hole	H x L mm
14507010	ø 25,5	50x70
14507020	ø 30,5	50x70
14507030	ø 35,5	50x70
14507040	ø 40,5	50x70



Cod.	Foro/Hole	H x L mm
14508010	⌀ 25,5	50x70



Cod.	Foro/Hole	H x L mm
14530010	ø 12,5	68x40
14530020	ø 14,5	68x40
14530030	ø 16,5	68x40



Cod.	Foro/Hole	H x L mm
14531010	⌀ 12,5	68x40
14531020	⌀ 14,5	68x40



Cod.	Foro/Hole	H x L mm
14533010	ø 14,5	68x45
14533020	ø 16,5	68x45
14533030	ø 18,5	68x45
14533040	ø 20,5	68x45



Cod.	Foro/Hole	H x L mm
14534020	⌀ 14,5	68x45



Cod.	Foro/Hole	H x L mm
14536010	ø 16,5	80x50
14536020	ø 18,5	80x50
14536030	ø 20,5	80x50
14536040	ø 22,5	80x50
14536050	ø 25,5	80x50



Cod.	Foro/Hole	H x L mm
14537010	⌀ 14,5	80x50
14537020	⌀ 16,5	80x50



Cod.	Foro/Hole	H x L mm
14515010	ø 25,5	80x70
14515020	ø 30,5	80x70
14515030	ø 35,5	80x70
14515040	ø 40,5	80x70



Cod.	Foro/Hole	H x L mm
14516010	⧄ 25,5	80x70



Cod.	Foro/Hole	H x L mm
14502010	14,5	54x46
14502020	16,5	54x46



Cod.	Foro/Hole	H x L mm
14503010	⧄ 12,5	54x46
14503020	⧄ 14,5	54x46



Cod.	Foro/Hole	H x L mm
14539010	ø 20,5	56x61
14539020	ø 22,5	56x61



Cod.	Foro/Hole	H x L mm
14543010	ø 14,5	39x40
14543020	ø 16,5	39x40
14543030	ø 18,5	39x40
14543040	ø 20,5	39x40



Cod.	Foro/Hole	H x L mm
14544010	⧄ 14,5	39x40
14544020	⧄ 16,5	39x40



Cod.	Foro/Hole	H x L mm
14546010	ø 16,5	45x45
14546020	ø 18,5	45x45
14546030	ø 20,5	45x45



Cod.	Foro/Hole	H x L mm
14547010	⧄ 14,5	45x45
14547020	⧄ 16,5	45x45

Riproduzione vietata | Reproduction prohibited



Cod.	Foro/Hole	H x L mm
14549010	ø 14,5	68x40
14549020	ø 16,5	68x40
14549030	ø 18,5	68x40
14549040	ø 20,5	68x40



Cod.	Foro/Hole	H x L mm
14550010	⧄ 14,5	68x40
14550020	⧄ 16,5	68x40



Cod.	Foro/Hole	H x L mm
14552010	ø 16,5	88x45
14552020	ø 18,5	88x45
14552030	ø 20,5	88x45
14552040	ø 22,5	88x45



Cod.	Foro/Hole	H x L mm
14553010	⧄ 14,5	88x45
14553020	⧄ 16,5	88x45



Ottone brass

Cod.	Foro/Hole	H x L mm
24505010	ø 14,5	26x35
24505020	ø 16,5	26x35



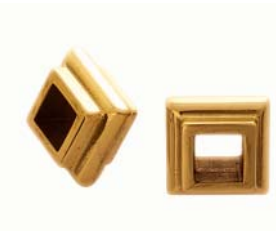
Ottone brass

Cod.	Foro/Hole	H x L mm
24506010	ø 14,5	26x35
24506020	ø 16,5	26x35



Ottone brass

Cod.	Foro/Hole	H x L mm
24507010	ø 12,5	25x35
24507020	ø 14,5	25x35



Ottone brass

Cod.	Foro/Hole	H x L mm
24508010	⧄ 12,5	20x35
24508020	⧄ 14,5	20x35



Ottone brass

Cod.	Foro/Hole	H x L mm
24501010	ø 14,5	40x25
24501020	ø 16,5	40x25

Riproduzione vietata | Reproduction prohibited



Ottone brass

Cod.	Foro/Hole	H x L mm
24502010	ø 14,5	60x34
24502020	ø 16,5	60x34



Ottone brass

Cod.	Foro/Hole	H x L mm
24503010	ø 14,5	60x35
24503020	ø 16,5	60x35



Ottone brass

Cod.	Foro/Hole	H x L mm
24504010	ø 14,5	60x35
24504020	ø 16,5	60x35

46



Ottone brass

Cod.	Foro/Hole	H x L mm
24509010	ø 12,5	90x30



Cod.	Foro/Hole	H x L mm
14603010	ø 12,5	65x30x1,5



Cod.	Foro/Hole	H x L mm
14601010	ø 12,5	100x40x2
14601020	ø 14,5	100x40x2



Cod.	Foro/Hole	H x L mm
14602010	ø 12,5	120x30x1,5



Cod.	Foro/Hole	H x L mm
14604010	ø 12,5	140x30x1,5

Famiglia Family

50/51/55/56

Pomoli stampati/ottone	Iron/Brass knods
Pomoli forgiati	Forged knods
Sfere	Spheres
Sfere forgiate	Forged spheres






50



Cod.	ø	H x L mm
15001010	40	90 x 40



Cod.	ø	H x L mm
15002010	55	125 x 70



Cod.	ø	H x L mm
15003010	28	80 x 40



Cod.	ø	H x L mm
15004010	50	105 x 48
15004020	100	180 x 100



Cod.	ø	H x L mm
15005010	50	100 x 30



Cod.	ø	H x L mm
15006010	50	94 x 50
15006020	100	180 x 100



Ottone Brass

Cod.	ø	H x L mm
25001010	55	77x82



Ottone Brass

Cod.	ø	H x L mm
25002010	30,5	68x60



Ottone Brass

Cod.	ø	H x L mm
25003010	35,5	85x58

Riproduzione vietata | Reproduction prohibited



Ottone Brass

Cod.	ø	H x L mm
25004010	40	80x60



Cod.	ø	h .mm
15101010	30	45
15101020	45	50
15101030	55	75



Cod.	ø	h. mm
15103010	55	100



Cod.	ø	h. mm
15105010	60	100



Cod.	ø	h. mm
15107010	80	130



Cod.	ø	h. mm
15109010	60	140



Cod.	ø	H x L mm
15118010	12	85x30
15118020	14-16	85x33
15118030	18	85x35

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	H x L mm
15119010	12	85x30
15119020	14-16	85x33
15119030	18	85x35



Cod.	⌀	h. mm
15123010	60	90



Cod.	ø	h.mm
15125010	60	90



Cod.	ø	h.mm
15113010	75	230



Cod.	ø	h.mm
15115010	70	230



Cod.	⌀	h.mm
15121010	30x30	70
15121020	35x35	75
15121030	40x40	80

Riproduzione vietata | Reproduction prohibited

55

Sfera stampata Pressed sphere

Cod.	ø
15501010	15
15501020	20
15501030	25
15501040	30
15501050	35
15501060	40
15501070	50
15501080	60
15501090	70
15501100	80
15501110	90
15501120	100





56

Sfera vuota Empty sphere

Cod.	ø
15502010	30
15502020	40
15502030	50
15502040	60
15502050	70
15502060	100
15502070	150
15502080	200



Forgiato Forged

Cod.	ø
15601010	20
15601020	25
15601030	30
15601040	35
15601050	40
15601060	50
15601070	60
15601080	70
15601090	80
15601100	90

Ribattini | Rivets





Riproduzione vietata | Reproduction prohibited



Cod.	ø
16001020	5x25
16001030	5x30
16001040	5x35
16001050	6x15
16001060	6x20
16001070	6x25
16001080	6x30
16001090	6x35
16001100	6x40
16001110	6x45
16001120	6x50
16001130	6x60
16001140	8x8
16001150	8x15
16001160	8x20
16001170	8x25
16001180	8x30
16001190	8x35
16001200	8x40
16001210	8x45
16001220	8x50
16001230	8x60





Cod.	ø
16002010	6x35
16002020	6x30
16002030	6x40
16002040	8x40

Cod.	ø
16003010	8x25
16003020	8x30
16003030	8x40
16003040	8x35





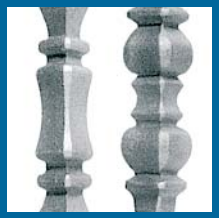
Cod.	⧄	H x L mm
16010010	20x20	4x30

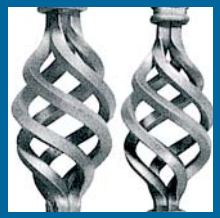
Cod.	ø	H x L mm
16011010	22	4x30

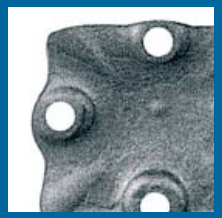
Famiglia Family

65/66/67/68/69

Caposaldi	End posts
Caposaldi ricalcati	Special forged end posts
Caposaldi forgiati	Forged end posts
Basi per caposaldi	Basis for end posts
Terminali per caposaldi	Finals for end posts







Riproduzione vietata | Reproduction prohibited

65



Cod.	⌀	h. mm
16504010	20x20	1200
16504020	30x30	1200



Cod.	⌀	h. mm
16506010	20x20	1200
16506020	30x30	1200



Cod.	⌀	h. mm
16505010	20x20	1200
16505020	30x30	1200



Cod.	⌀	h. mm
16501010	20x20	1200



Cod.	⌀	h. mm
16502010	20x20	1200
16502020	30x30	1200



Ferro battuto Wrought iron

Cod.	⌀	h. mm
16503011	20x20	1200
16503021	30x30	1200

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	⌀	h. mm
16507011	25x25	1200



Ferro battuto Wrought iron

Cod.	⌀	h. mm
16508011	25x25	1200



Cod.	⌀	h. mm
16512010	25x25	1200
16512020	30x30	1200

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⧄	h. mm
16511010	25	1200
16511050	25x25	1200



Ferro battuto Wrought iron

Cod.	⧄	H x L mm
16526011	25x25	1210x300



Cod.	⧄	H x L mm
16525010	30x30	900x370

Riproduzione vietata | Reproduction prohibited



Cod.	ø ⧄	h. mm
16565010	25x25	1200
16565020	25	1200



Cod.	ø	h. mm
16509010	25	1200



Cod.	⧄	h. mm
16510010	25x25	1200

Riproduzione vietata | Reproduction prohibited

66



Cod.	ø ⧄	h. mm
16601010	25	1200
16601020	30	1200
16601030	25x25	1200
Ferro battuto Wrought iron		
16601031	25x25	1200



Cod.	ø ⧄	h. mm
16602010	25	1200
16602020	30	1200
16602030	25x25	1200
Ferro battuto Wrought iron		
16602031	25x25	1200



Cod.	ø ⧄	h. mm
16603010	25	1200
16603020	30	1200
16603030	25x25	1200
Ferro battuto Wrought iron		
16603031	25x25	1200

Riproduzione vietata | Reproduction prohibited

67



Cod.	⧄	h. mm
16702010	25x25	1200
16702020	30x30	1200



Cod.	⧄	h. mm
16706010	25x25	1200
16706020	30x30	1200



Cod.	⧄	h. mm
16703010	25x25	1200
16703020	30x30	1200



Cod.	⌀	h. mm
16705010	25x25	1200
16705020	30x30	1200



Cod.	⌀	h. mm
16704010	25x25	1200
16704020	30x30	1200



Cod.	⌀	h. mm
16701010	25x25	1200

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
16707010	30x30	1200



Cod.	⌀	h. mm
16708010	25x25	1200



Cod.	⌀	h. mm
16720010	25x25	1200
16720020	30x30	1200

Riproduzione vietata | Reproduction prohibited



Cod.	⧄	Foro/Hole
16801010	100x100	
16801020	100x100	30x30



Cod.	⧄	
16802010	100x100	



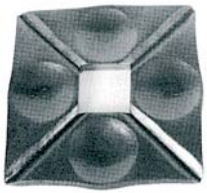
Cod.	⧄	
16803010	90x90	



Cod.	⧄	
16804010	90x90	



Cod.	⧄	Foro/Hole
16805010	75x75	13x13
16805020	75x75	21x21



Cod.	⧄	Foro/Hole
16806010	55x55	13x13
16806020	70x70	21x21
16806030	90x90	26x26
16806040	110x110	31x31



Cod.	ø
16810010	30
16810020	40
16810030	50
16810040	60
16810050	80
16810060	120



Cod.	ø	Foro/Hole
16811010	30	12,5
16811020	40	14,5
16811030	50	16,5
16811040	60	25,5
16811050	80	30,5
16811060	120	50,5

Riproduzione vietata | Reproduction prohibited

69



Cod.	⌀
16812010	30x30
16812020	40x40
16812030	50x50
16812040	60x60
16812050	80x80
16812060	100x100



Cod.	⌀	Foro/Hole
16813010	30x30	12,5x12,5
16813020	40x40	14,5x14,5
16813030	50x50	16,5x16,5
16813040	60x60	30,5x30,5
16813050	80x80	40,5x40,5
16813060	100x100	50,5x50,5



Cod.	⌀	h. mm
16902010	40x40	150



Forgiato Forged by hand

Cod.	⌀	h. mm
16903010	30x30	150
16903020	35x35	150
16903030	40x40	150



Cod.	⌀	h. mm
16907010	40x40	190
16907020	30x30	160



Cod.	⌀	h. mm
16905010	25x25	150
16905020	30x30	150
16905030	40x40	150

Ferro battuto Wrought iron

16905011	25x25	150
16905021	30x30	150
16905031	40x40	150

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	H x L mm
16904010	20x20	200x65
16904020	30x30	200x90
16904030	40x40	200x100



Cod.	H x L mm
16921010	300x120



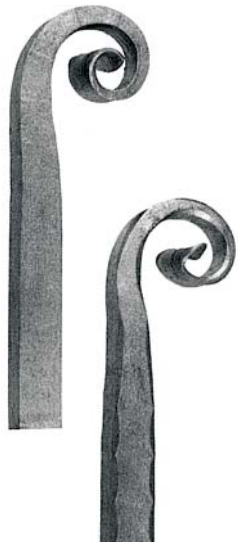
Cod.	H x L mm
16922010	300x180



Cod.	⌀	h. mm
16909030	25x25	220

Ferro battuto Wrought iron

16809031	30x30	220



Cod.	⌀	H x L mm
16901010	20x20	250x90
16901020	25x25	250x90
16901030	30x30	250x90
16901040	35x35	250x90
16901050	40x40	250x90

Ferro battuto Wrought iron

16901011	20x20	250x90
16901021	25x25	250x90
16901031	30x30	250x90
16901041	35x35	250x90
16901051	40x40	250x90



Cod.	⌀	h. mm
16910010	30x30	120
16910020	35x35	130
16910030	40x40	140

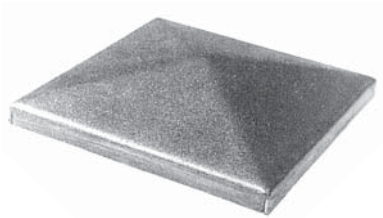
Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
16911010	30x30	330
16911020	35x35	330
16911030	40x40	330



Cod.	⌀	h. mm
16913010	30x30	180
16913020	35x35	180
16913030	40x40	180



Cod.	⌀
16930010	30x30
16930020	40x40
16930030	50x50
16930040	60x60
16930050	80x80
16930060	100x100
16930070	120x120
16930080	150x150



Cod.	⌀	h. mm
16912010	30x30	200
16912020	35x35	200
16912030	40x40	200



Cod.	⌀	h. mm
16915010	30x30	150
16915020	35x35	150
16915030	40x40	150



Cod.	⌀	h. mm
16906030	80x80	
16906040	100x100	
16906050	120x120	
16906060	150x150	

Famiglia Family

70/71/72/73

Battenti
Maniglie, supporti, copri serrature e cerniere
Cimase
Ornamenti

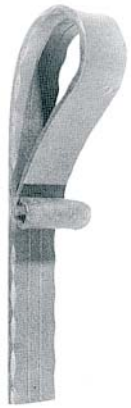
Knockers
Handles, gate supports
Gate tops overthrows
Ornaments



Riproduzione vietata | Reproduction prohibited



Cod.	≠	h. mm
17001010	50x8	250
17001020	60x6	250



Ferro battuto Wrought iron

Cod.	≠	h. mm
17002011	50x8	250



Forgiato a mano Made by hand

Cod.	≠	h. mm
17003010	50x8	250
17003020	60x6	250



Forgiato a mano Made by hand

Cod.	≠	h. mm
17004010	50x8	250
17004020	60x6	250



Cod.	≠	h. mm
17005010	70x6	200



Cod.	H x L mm
17020010	140x95



Cod.	H x L mm
17020020	210x135



Cod.	≠	H x L mm
17102010	10	182x75



Cod.	H x L mm
17112010	150x70

71



Cod.	≠	H x L mm
17101010	8	138x45
17101020	10	172x60



Cod.	h. mm
17106010	230
11710620	300



Cod.	⌀	H x L mm
17107010	14x14	180x95

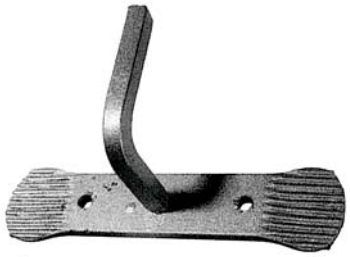
Riproduzione vietata | Reproduction prohibited



Cod.	⌀	H x L mm
17108010	14x14	180x100



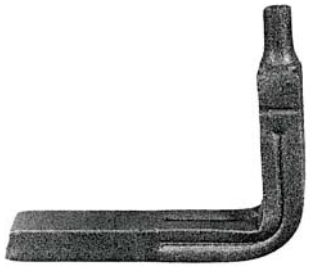
Cod.	⌀	H x L mm
17103010	16x16	150x110



Cod.	H x L mm
17105010	100x210



Cod.	⌀	H x L mm
17109010	14x14	180x95



Cod.	⌀	H x L mm
17104010	16x16	150x110



Cod.	h. mm
17125010	320



Cod.	h. mm
17126010	310



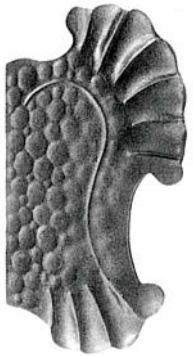
Cod.	h. mm
17127010	360



Cod.	h. mm
17128010	280



Cod.	H x L mm
17110010	270x160



Cod.	H x L mm
17111010	270x160



Cod.	ø	H x L mm
17150010	21	105x21
17150020	25	125x25
17150030	30	150x30

Riproduzione vietata | Reproduction prohibited



Cod.	≠	H x L mm
17207010	12x6	160x470



Cod.	≠	H x L mm
17208010	16x6	200x740



Cod.	≠	H x L mm
17205010	12x6	200x680



Cod.	≠	H x L mm
17209010	12x6	200x460



Cod.	≠	H x L mm
17206010	16x4	250x900



Cod.	≠	H x L mm
17204010	12x6	200x500

Riproduzione vietata | Reproduction prohibited



Cod.	≠	H x L mm
17203010	20x5	300x900



Cod.	≠	H x L mm
17202010	16x4	200x770



Ferro battuto Wrought iron

Cod.	⧄ ≠	H x L mm
17202011	16x16/8	460x1480



Cod.	≠	H x L mm
17215010	30x6	335x730
17215020	30x8	335x730

Ferro battuto Wrought iron

17215011	30x6	335x730
17215021	30x8	335x730



Cod.	≠	H x L mm
17216010	30x6	485x750
17216020	30x8	485x750

Ferro battuto Wrought iron

17216011	30x6	485x750
17216021	30x8	485x750

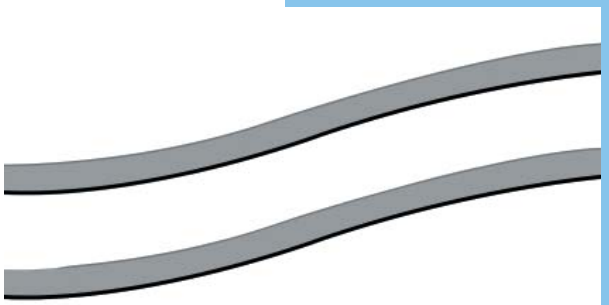


Cod.	≠	H x L mm
17217010	30x6	250x580
17217020	30x8	250x580

Ferro battuto Wrought iron

17217011	30x6	250x580
17217021	30x8	250x580

Riproduzione vietata | Reproduction prohibited



Cod.	≠	H x L mm
17218010	30x6	350x1500
17218020	30x8	350x1500
17218030	40x8	350x1500
17218040	30x6	400x2000
17218050	30x8	400x2000
17218060	40x8	400x2000

Ferro battuto Wrought iron

17218011	30x6	350x1500
17218021	30x8	350x1500
17218031	40x8	350x1500
17218041	30x6	400x2000
17218051	30x8	400x2000
17218061	40x8	400x2000



Cod.	≠	H x L mm
17219010	30x6	200x1200
17219020	30x8	200x1200
17219030	40x8	200x1200

Ferro battuto Wrought iron

17219011	30x6	200x1200
17219021	30x8	200x1200
17219031	40x8	200x1200

73

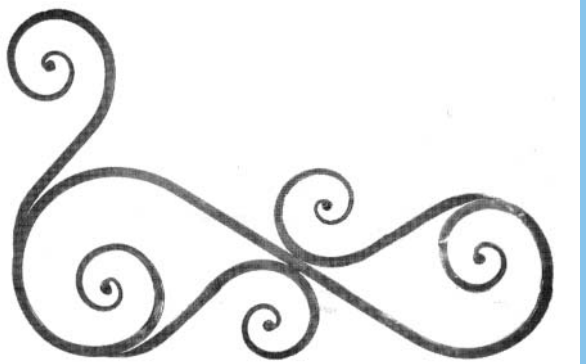


Cod.	≠	H x L mm
17302010	30x8	240x600

Riproduzione vietata | Reproduction prohibited



Cod.	≠	H x L mm
17301010	30x8	360x910



Cod.	≠	H x L mm
17304010	30x8	980x1500



Cod.	≠	H x L mm
17305010	30x8	450x1700



Cod.	≠	H x L mm
17303010	30x8	980x1500

Famiglia Family

75/76

Barre forate
Barre punzonate

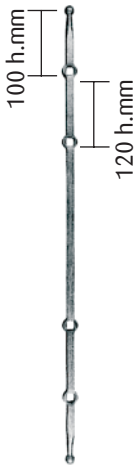
Holed bars
Punched bars



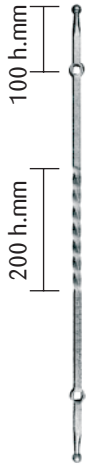
75



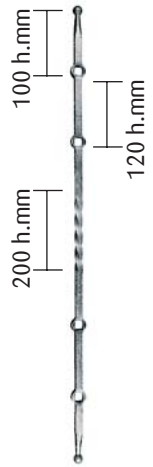
Cod.	⌀	h. mm
17502010	14x14	700
17502020	14x14	900
17502030	14x14	1200



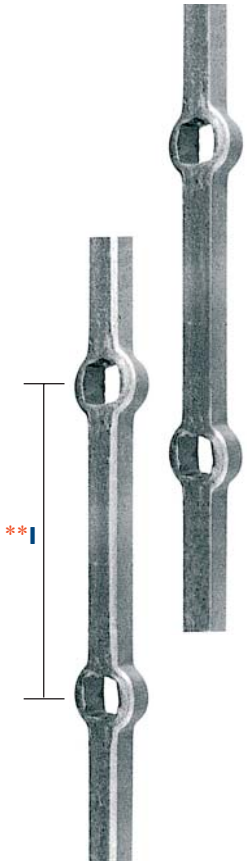
Cod.	⌀	h. mm
17504010	14x14	700
17504020	14x14	900
17504030	14x14	1200



Cod.	⌀	h. mm
17501010	14x14	700
17501020	14x14	900
17501030	14x14	1200



Cod.	⌀	h. mm
17503010	14x14	700
17503020	14x14	900
17503030	14x14	1200

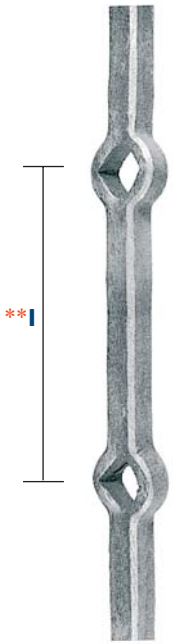


Foro a lato
Barre da 2000 h.mm
Bar 2000 h.mm

Cod.	⌀	*Nr	**I ⟷
17505010	14x14	14	140
17505020	16x16	13	150
17505030	18x18	12	160
17505040	20x20	11	170
17505050	22x22	11	170
Spigolato Glean			
17505012	14x14	14	140
17505022	16x16	13	150
17505032	18x18	12	160
17505042	20x20	11	170
17505052	22x22	11	170

*** Nr Foro/Holes**
**** I = Interasse/Interaxis**

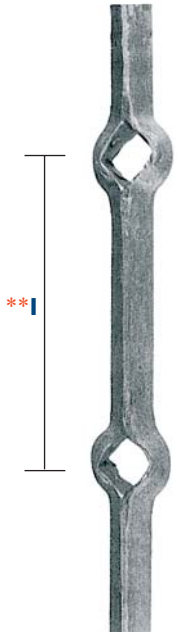
Riproduzione vietata | Reproduction prohibited



Foro in Diagonale
Barre da 2000 h.mm
Bar 2000 h.mm

Cod.	⧄	*Nr	**I ⟷
17506012	14x14	14	140
17506022	16x16	13	150
17506032	18x18	12	160
17506042	20x20	11	170
17506052	22x22	11	170

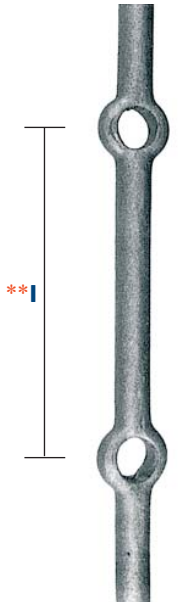
* Nr Foro/Holes
** I = Interasse/Interaxis



Foro in Spigolo
Barre da 2000 h.mm
Bar 2000 h.mm

Cod.	⧄	*Nr	**I ⟷
17507012	14x14	14	140
17507022	16x16	13	150
17507032	18x18	12	160
17507042	20x20	11	170
17507052	22x22	11	170

* Nr Foro/Holes
** I = Interasse/Interaxis

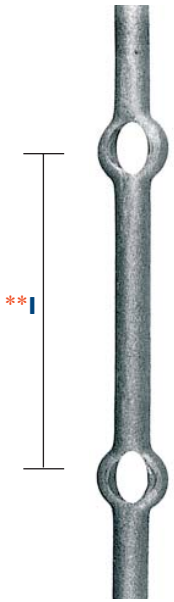


Foro su Tondo
Barre da 2000 h.mm
Bar 2000 h.mm

Cod.	ø	*Nr	**I ⟷
17508010	14x14	14	140
17508020	16x16	13	150
17508030	18x18	12	160
17508040	20x20	11	170
17508050	22x22	11	170

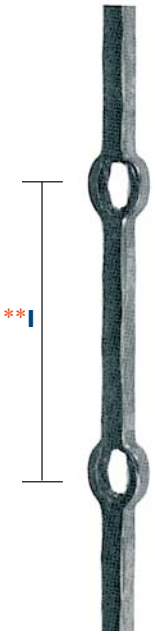
* Nr Foro/Holes
** I = Interasse/Interaxis

76



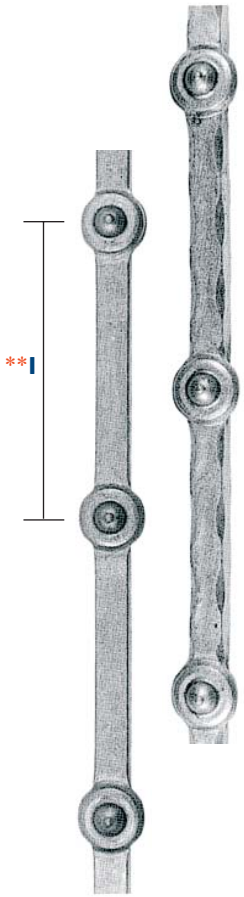
Foro Ovale
Per rombo su Tondo

Cod.	
17509000FS	Su misura



Foro Rettangolare
Per rombo su Quadro

Cod.	
17510000FS	Liscio su misura
17510002FS	Spigolato su misura





Barre da 2000 h.mm
Bar 2000 h.mm

Nr Fori 15
Nr Holes 15

Cod.	⧄	**I ⟷
17601010	14x14	125
17601011	14x14	125

** **I = Interasse/Interaxis**

Riproduzione vietata | Reproduction prohibited



Barre da 2000 h.mm
Bar 2000 h.mm

Nr Fori 15
Nr Holes15

Ferro battuto Wrought iron

Cod.	⌀	**I ⟷
17602011	14x14	125

** I = Interasse/Interaxis



Barre da 2000 h.mm
Bar 2000 h.mm

Interasse 125 h.mm
Interaxis 125 h.mm

Nr Fori 15
Nr Holes 15

Cod.	≠	Foro/Hole
17620010	30x8	⌀ 12,5
17620020	30x8	⌀ 14,5
17620030	30x8	⌀ 16,5
17620040	30x10	⌀ 12,5
17620050	30x10	⌀ 14,5
17620060	30x10	⌀ 16,5
17620070	40x8	⌀ 12,5
17620080	40x8	⌀ 14,5
17620090	40x8	⌀ 16,5
17620100	40x10	⌀ 12,5
17620110	40x10	⌀ 14,5
17620120	40x10	⌀ 16,5

Ferro battuto Wrought iron

17620011	30x8	⌀ 12,5
17620021	30x8	⌀ 14,5
17620031	30x8	⌀ 16,5
17620041	30x10	⌀ 12,5
17620051	30x10	⌀ 14,5
17620061	30x10	⌀ 16,5
17620071	40x8	⌀ 12,5
17620081	40x8	⌀ 14,5
17620091	40x8	⌀ 16,5
17620101	40x10	⌀ 12,5
17620111	40x10	⌀ 14,5
17620121	40x10	⌀ 16,5



Barre da 2000 h.mm
Bar 2000 h.mm

Interasse 125 h.mm
Interaxis 125 h.mm

Nr Fori 15
Nr Holes 15

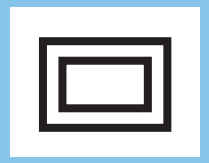
Cod.	≠	Foro/Hole
17621010	30x8	ø 12,5
17621020	30x8	ø 14,5
17621030	30x8	ø 16,5
17621040	30x10	ø 12,5
17621050	30x10	ø 14,5
17621060	30x10	ø 16,5
17621070	40x8	ø 12,5
17621080	40x8	ø 14,5
17621090	40x8	ø 16,5
17621100	40x10	ø 12,5
17621110	40x10	ø 14,5
17621120	40x10	ø 16,5

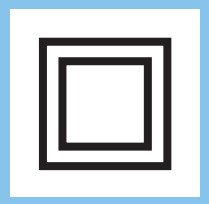
Ferro battuto Wrought iron

17621011	30x8	ø 12,5
17621021	30x8	ø 14,5
17621031	30x8	ø 16,5
17621041	30x10	ø 12,5
17621051	30x10	ø 14,5
17621061	30x10	ø 16,5
17621071	40x8	ø 12,5
17621081	40x8	ø 14,5
17621091	40x8	ø 16,5
17621101	40x10	ø 12,5
17621111	40x10	ø 14,5
17621121	40x10	ø 16,5









Barre da 2000 h.mm
Bar 2000 h.mm

Interasse 125 h.mm
Interaxis 125 h.mm

Nr Fori 15
Nr Holes 15

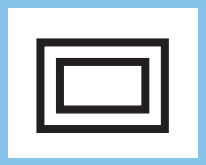
Cod.	⌀	Foro/Hole
17650010	30x30x2,5	⌀ 12,5
17650020	30x30x2,5	⌀ 14,5
17650030	40x40x2,5	⌀ 12,5
17650040	40x40x2,5	⌀ 14,5
17650050	40x30x2,5	⌀ 12,5
17650060	40x30x2,5	⌀ 14,5

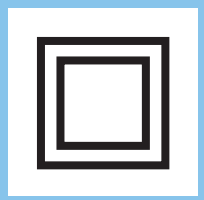
Ferro battuto Wrought iron

17650011	30x30x2,5	⌀ 12,5
17650021	30x30x2,5	⌀ 14,5
17650031	40x40x2,5	⌀ 12,5
17650041	40x40x2,5	⌀ 14,5
17650051	40x30x2,5	⌀ 12,5
17650061	40x30x2,5	⌀ 14,5









Barre da 2000 h.mm
Bar 2000 h.mm

Interasse 125 h.mm
Interaxis 125 h.mm

Nr Fori 15
Nr Holes 15

Cod.	⌀	Foro/Hole
17651010	30x30x2,5	⌀ 12,5
17651020	30x30x2,5	⌀ 14,5
17651030	40x40x2,5	⌀ 12,5
17651040	40x40x2,5	⌀ 14,5
17651050	40x30x2,5	⌀ 12,5
17651060	40x30x2,5	⌀ 14,5

Ferro battuto Wrought iron

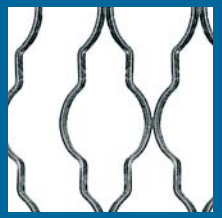
17651011	30x30x2,5	⌀ 12,5
17651021	30x30x2,5	⌀ 14,5
17651031	40x40x2,5	⌀ 12,5
17651041	40x40x2,5	⌀ 14,5
17651051	40x30x2,5	⌀ 12,5
17651061	40x30x2,5	⌀ 14,5

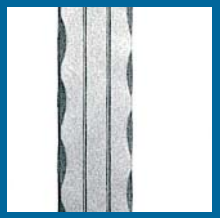
Famiglia Family

80/81

Profili
Curve per Profili

Rolled iron
Rolled handrail curves and starters





80



Cod.	≠	h. mm
18001010	14x4,5	4000
18001020	18x6	4000



Cod.	≠	h. mm
18002010	14x7	4000
18002020	18x5,5	4000



Cod.	≠	h. mm
18003020	14x4	4000
18003030	16x3	4000
18003040	21x6	4000
18003050	25x7	4000
18003060	20x10	4000



Cod.	≠	h. mm
18004010	15x3	3000
18004020	20x4	4000





Spigolato Glean

Cod.	⧄	h. mm
18006012	14x14	3000

Riproduzione vietata | Reproduction prohibited



Cod.	⌀	h. mm
18007010	14x14	3000



Cod.	≠	h. mm
18008010	12x6	2500
18008020	20x4	2500
18008030	16x8	2500





Cod.	⌀	h. mm
18009012	12x12	3000
18009022	14x14	3000
18009032	16x16	3000
18009042	18x18	3000
18009052	20x20	3000
18009062	25x25	3000
18009072	30x30	3000
18009082	40x40	3000
18009092	12x12	6000
18009102	14x14	6000
18009112	16x16	6000
18009122	18x18	6000

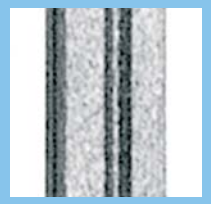




Ferro battuto Wrought iron

Cod.	⌀	h. mm
18010011	12x12	3000
18010021	14x14	3000
18010031	16x16	3000
18010041	18x18	3000
18010051	20x20	3000
18010061	25x25	3000
18010071	30x30	3000
18010081	40x40	3000
18010091	12x12	6000
18010101	14x14	6000
18010111	16x16	6000
18010121	18x18	6000
18010131	20x20	6000
18010141	25x25	6000
18010151	30x30	6000
18010161	40x40	6000





Canalato Gorge

Cod.	⌀	h. mm
18011014	12x12	3000
18011024	14x14	3000
18011034	16x16	3000
18011044	18x18	3000
18011054	20x20	3000
18011094	12x12	6000
18011104	14x14	6000
18011114	16x16	6000
18011124	18x18	6000
18011134	20x20	6000



Ferro battuto Wrought iron

Cod.	⌀	h. mm
18012011	12x12	3000
18012021	14x14	3000
18012031	16x16	3000
18012041	18x18	3000
18012051	20x20	3000
18012061	25x25	3000
18012071	30x30	3000
18012081	40x40	3000
18012091	12x12	6000
18012101	14x14	6000
18012111	16x16	6000
18012121	18x18	6000
18012131	20x20	6000
18012141	25x25	6000
18012151	30x30	6000

Riproduzione vietata | Reproduction prohibited





Ferro battuto Wrought iron

Cod.	ø	h. mm
18013033	12	3000
18013043	14	3000
18013053	16	3000
18013103	12	6000
18013113	14	6000
18013123	16	6000

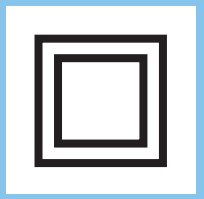




Ferro battuto Wrought iron

Cod.	⧄	h. mm
18037015	12	3000
18037025	14	3000
18037035	16	3000
18037045	12	6000
18037055	14	6000
18037065	16	6000





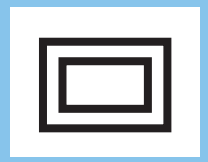


Ferro battuto Wrought iron

Cod.	⧄	h. mm
18014011	20x20x2,5	6000
18014021	25x25x2,5	6000
18014031	30x30x2,5	6000
18014041	40x40x2,5	6000
18014051	50x50x3	6000
18014061	60x60x3	6000
18014071	80x80x3	6000
18014081	100x100x3	6000
18014091	12x12x1,5	6000
18014101	14x14x1,5	6000

Riproduzione vietata | Reproduction prohibited

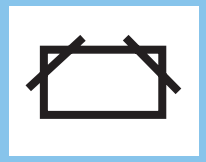




Ferro battuto Wrought iron

Cod.	⌀	h. mm
18015011	30x20x2,5	6000
18015021	40x20x2,5	6000
18015031	40x30x2,5	6000
18015041	50x30x2,5	6000
18015051	60x40x3	6000
18015061	80x40x3	6000
18015071	100x40x3	6000
18015081	100x50x3	6000

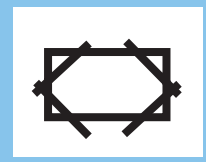




Ferro battuto Wrought iron

Cod.	≠	h. mm
18016011	25x8	3000
18016021	40x8	3000
18016051	20x8	3000
18016031	25x8	6000
18016041	40x8	6000
18016061	20x8	6000





Ferro battuto Wought iron

Cod.	≠	h. mm
18017011	16x8	3000
18072031	25x6	3000
18072041	25x8	3000
18072051	25x10	3000
18072061	30x6	3000
18072071	30x8	3000
18072081	30x10	3000
18072091	30x15	3000
18072101	16x8	6000
18072121	25x6	6000
18072131	25x8	6000
18072141	25x10	6000
18072151	30x6	6000
18072161	30x8	6000
18072171	30x10	6000
18072181	30x15	6000

Riproduzione vietata | Reproduction prohibited



Ferro battuto Wrought iron

Cod.	≠	h. mm
18018011	30x4	3000
18018021	40x4	3000
18018031	30x6	3000
18018041	40x6	3000
18018051	60x6	3000
18018061	30x4	6000
18018071	40x4	6000
18018081	30x6	6000
18018091	40x6	6000
18018101	60x6	6000



Ferro battuto Wrought iron

Cod.	≠	h. mm
18019011	12x6	3000
18019021	14x6	3000
18019031	16x6	3000
18019041	20x6	3000
18019051	12x6	6000
18019061	14x6	6000
18019071	16x6	6000
18019101	20x6	6000



Cod.	⌀	h. mm
18020010	30x8	6000
18020020	35x8	6000
18020030	40x8	6000
18020040	30x10	6000
18020050	35x10	6000
18020060	40x10	6000
18020070	50x10	6000
18020080	40x12	6000
18020090	50x12	6000



Cod.	≠	h. mm
18021011	40x8	6000
18021021	50x8	6000



Cod.	≠	h. mm
18022011	40x8	6000



Cod.	≠	h. mm
18023011	50x8	6000



Cod.	≠	h. mm
18024011	40x8	6000



Cod.	≠	h. mm
18027011	40x8	6000
18027031	40x6	6000



Cod.	≠	h. mm
18028011	40x8	6000

Riproduzione vietata | Reproduction prohibited



Cod.	≠	h. mm
18029011	40x8	6000



Cod.	≠	h. mm
18030011	40x8	6000



Cod.	≠	h. mm
18031011	25x8	6000



Forgiato a mano Made by hand

Cod.	≠	h. mm
18032011	50x15	2000



Cod.	≠	h. mm
18033010	40x10	6000
18033020	50x15	6000
18033030	60x15	6000



Cod.	⧄	h. mm
18034010	8x8	3000
18034020	10x10	3000
18034030	12x12	3000
18034040	14x14	3000
18034050	16x16	3000
18034060	20x20	3000
18034070	25x25	3000
18034080	30x30	3000
18034090	8x8	6000
18034100	10x10	6000
18034110	12x12	6000
18034120	14x14	6000
18034130	16x16	6000
18034140	20x20	6000
18034150	25x25	6000
18034160	30x30	6000



Cod.	ø	h. mm
18035010	16	6000
18035020	20	6000
18035030	25	6000
18035040	30	6000
18035050	35	6000



Cod.	≠	h. mm
18040010	40x10,5	6000
18040020	45x15	6000
18040030	55x17	6000

Riproduzione vietata | Reproduction prohibited



Cod.	≠	h. mm
18041010	45x15	6000



Cod.	≠	h. mm
18042010	45x15	6000



Cod.	⌀	h. mm
18048010	20,5x12	4000



Attorcigliato Twisted

Cod.	⌀	h. mm
18049010	20,5x12	4000

81

Ferro battuto Wrought iron



Cod.	≠	tipo/type
18101011	40x8	16
18101021	40x8	21
18101031	50x8	21
18101041	40x8	22
18101051	50x8	23
18101061	40x8	24
18101091	40x8	27
18101101	40x8	28
18101111	40x8	29
18101121	40x8	30



Cod.	≠	tipo/type
18102011	40x8	16
18102021	40x8	21
18102031	50x8	21
18102041	40x8	22
18102051	50x8	23
18102061	40x8	24
18102091	40x8	27
18102101	40x8	28
18102111	40x8	29
18102121	40x8	30



Cod.	≠	tipo/type
18103011	40x8	16
18103021	50x8	21
18103031	40x8	21
18103041	40x8	22
18103051	50x8	23
18103061	40x8	24
18103091	40x8	27
18103101	40x8	28
18103111	40x8	29
18103121	40x8	30



Cod.	≠	tipo/type
18104011	40x8	16
18104021	50x8	21
18104031	40x8	21
18104041	40x8	22
18104051	50x8	23
18104061	40x8	24
18104091	40x8	27
18104101	40x8	28
18104111	40x8	29
18104121	40x8	30



Cod.	≠	tipo/type
18105011	40x8	16
18105021	50x8	21
18105031	40x8	21
18105041	40x8	22
18105051	50x8	23
18105061	40x8	24
18105091	40x8	27
18105101	40x8	28
18105111	40x8	29
18105121	40x8	30



Cod.	≠	tipo/type
18106011	40x8	16
18106021	50x8	21
18106031	40x8	21
18106041	40x8	22
18106051	50x8	23
18106061	40x8	24
18106091	40x8	27
18106101	40x8	28
18106111	40x8	29
18106121	40x8	30

Riproduzione vietata | Reproduction prohibited



Cod.	≠	tipo/type
18107011	25x8	17
18107021	30x8	17
18107031	40x8	16
18107041	50x8	21
18107051	40x8	21
18107061	40x8	22
18107071	50x8	23
18107111	40x8	27
18107121	40x8	28
18107131	40x8	29
18107141	40x8	30



Cod.	⌀	tipo/type
18108010	40x10	33
18108020	50x15	33
18108030	30x8	20
18108040	35x8	20
18108050	40x8	20
18108060	30x10	20
18108070	35x10	20
18108080	40x10	20
18108090	50x10	20
18108100	40x12	20
18108110	50x12	20



Cod.	≠	tipo/type
18109010	40x10	33
18109020	50x15	33



Cod.	⌀	tipo/type
18112010	30x8	20
18112020	35x8	20
18112030	40x8	20
18112040	30x10	20
18112050	35x10	20
18112060	40x10	20
18112070	50x10	20
18112080	40x12	20
18112090	50x12	20



Cod.	≠	tipo/type
18111010	40x10	33
18111020	50x15	33



Cod.	≠	tipo/type
18110010	40x10	33
18110020	50x15	33

Famiglia Family

90/91/92/93/94

Foglie	Leaves
Foglie forgiate	Forged leaves
Rose, fiori e frutta	Roses, flowers and fruits
Rose, fiori e frutta forgiati	Forged roses, flowers and fruits
Farfalle ed animali	Butterflies and animals







Riproduzione vietata | Reproduction prohibited

90



Cod.	H x L mm
19001010	60x27
19001020	70x35
19001030	90x45



Cod.	H x L mm
19002010	195x80



Cod.	H x L mm
19003010	170x40
19003020	100x35



Cod.	H x L mm
19004010	70x75



Cod.	H x L mm
19005010	105x95



Cod.	H x L mm
19006010	195x190



Cod.	H x L mm
19009010	90x30
19009020	110x40



Cod.	H x L mm
19010010	90x30
19010020	110x40



Cod.	H x L mm
19007010	150x65



Cod.	H x L mm
19008010	150x65



Cod.	H x L mm
19013010	60x70
19013020	80x75



Cod.	H x L mm
19015010	60x70
19015020	80x75



Cod.	H x L mm
19011010	75x60



Cod.	H x L mm
19012010	75x60



Cod.	H x L mm
19018010	45x30





91



Cod.	H x L mm
19016010	230x30

Cod.	H x L mm
19017010	220x120

Cod.	H x L mm
19101010	100x90

Riproduzione vietata | Reproduction prohibited



Cod.	H x L mm
19102010	100x90



Cod.	H x L mm
19103010	107x70



Cod.	H x L mm
19104010	107x70



Cod.	H x L mm
19134010	180x150



Cod.	H x L mm
19135010	180x150



Cod.	H x L mm
19109010	110x110



Cod.	H x L mm
19110010	110x110



Cod.	H x L mm
19105010	170x130



Cod.	H x L mm
19106010	170x130



Cod.	H x L mm
19107010	225x150



Cod.	H x L mm
19108010	225x150



Cod.	H x L mm
19122010	215x140



Cod.	H x L mm
19123010	215x140



Cod.	H x L mm
19124010	210x135



Cod.	H x L mm
19125010	210x135



Cod.	H x L mm
19126010	200x140



Cod.	H x L mm
19127010	200x140



Cod.	H x L mm
19128010	415x185

Riproduzione vietata | Reproduction prohibited



Cod.	H x L mm
19129010	415x185



Cod.	H x L mm
19111010	210x100



Cod.	H x L mm
19130010	200x95



Cod.	H x L mm
19131010	310x260



Cod.	H x L mm
19133010	280x65



Cod.	H x L mm
19112010	140x85



Cod.	H x L mm
19113010	125x85



Cod.	H x L mm
19114010	90x50



Cod.	H x L mm
19115010	240x70



Cod.	H x L mm
19116010	390x140



Cod.	H x L mm
19120010	360x110



Cod.	H x L mm
19132010	190x45



Cod.	H x L mm
19121010	78x70
19121020	120x108
19121030	160x145



Cod.	ø
19117010	80



Cod.	ø
19118010	120



Cod.	ø
19119010	135



Cod.	H x L mm
19150010	180x65



Cod.	H x L mm
19151010	180x65

92



Cod.	H x L mm
19152010	155x80



Cod.	H x L mm
19153010	155x80



Cod.	ø
19201010	35



Cod.	ø
19206010	38



Cod.	ø
19207010	60



Cod.	ø
19208010	60



Cod.	ø
19202010	48



Cod.	ø
19203010	66



Cod.	ø
19204010	80



Cod.	ø
19205010	60



Cod.	ø
19209010	60



Cod.	ø
19210010	45



Cod.	ø
19211010	85



Cod.	ø
19212010	85



Cod.	ø
19213010	90



Cod.	ø	h. mm
19219010	32	45



Cod.	ø	h. mm
19218010	55	47

Riproduzione vietata | Reproduction prohibited



Cod.	H x L mm
19214010	300x55



Cod.	H x L mm
19217010	330x32



Cod.	H x L mm
19216010	300x140



Cod.	H x L mm
19215010	300x120



Cod.	ø	ø
19233010	63	15x10



Cod.	ø	ø
19232010	62	8x3



Cod.	ø
19231010	70



Cod.	ø
19230010	95

93



Cod.	H x L mm
19220010	95x50



Cod.	H x L mm
19221010	130x65



Cod.	H x L mm
19222010	130x55



Cod.	ø
19301010	65



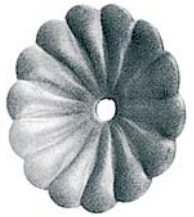
Cod.	ø
19302020	63



Cod.	ø
19303010	60



Cod.	ø
19304010	93



Cod.	ø
19305010	90
19305020	110



Cod.	ø
19315010	60
19315020	95



Cod.	ø
19316010	90



Cod.	H x L mm
19307010	130x70



Cod.	H x L mm
19306010	160x80

94



Cod.	H x L mm
19401010	65x105



Cod.	H x L mm
19402010	125x175



Cod.	ø
19410010	60



Conico Cone shaped

Cod.	ø
19411010	70

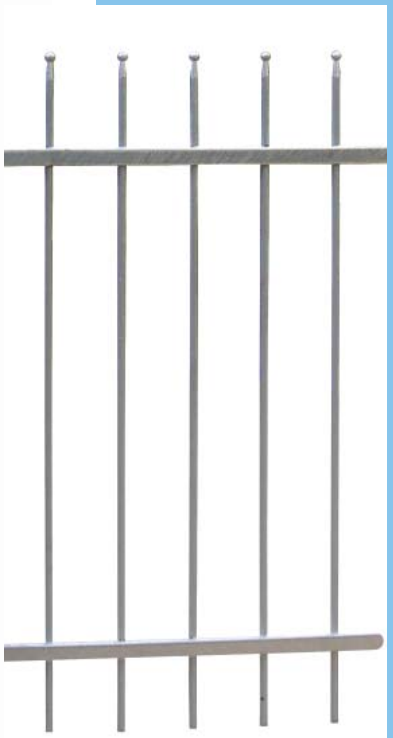
NOVITÀ NEWS

Moduli Tesblock
Moduli Easyflex
Accessori

Modular components Tesblock
Modular components Easyflex
Accessories

Riproduzione vietata | Reproduction prohibited





Elementi Pieces ø 12 mm

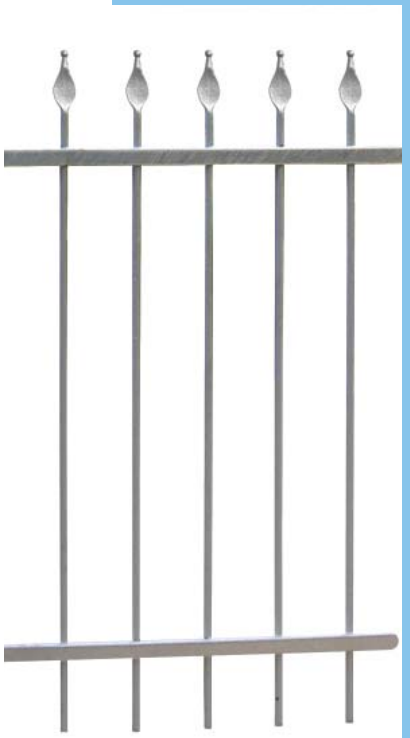
TESBLOCK

RECINZIONI MODULARI BREVETTATE

Cod.	elementi/pieces	H x L mm
60101010	12	1000x1500
60101020	16	1000x1950

Zincati Galvanized

6010101A	12	1000x1500
6010102A	16	1000x1950



Elementi Pieces ø 12 mm

TESBLOCK

RECINZIONI MODULARI BREVETTATE

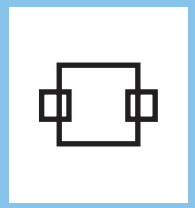
Cod.	elementi/pieces	H x L mm
60102010	12	1000x1500
60102020	16	1000x1950

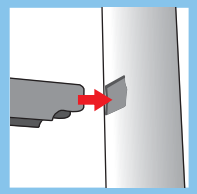
Zincati Galvanized

6010201A	12	1000x1500
6010202A	16	1000x1950

Riproduzione vietata | Reproduction prohibited







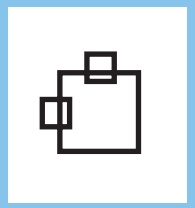
TESBLOCK
RECINZIONI MODULARI BREVETTATE

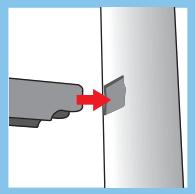
Cod.	⌀	h. mm
6011A010	40x40x3	1250

Zincati Galvanized

6011A01A	40x40x3	1250







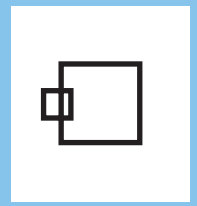
TESBLOCK
RECINZIONI MODULARI BREVETTATE

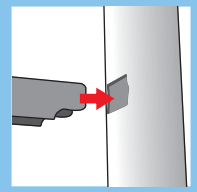
Cod.	⌀	h. mm
6011B010	40x40x3	1250

Zincati Galvanized

6011B01A	40x40x3	1250







TESBLOCK
RECINZIONI MODULARI BREVETTATE

Cod.	⌀	h. mm
6011C010	40x40x3	1250

Zincati Galvanized

6011C01A	40x40x3	1250

Riproduzione vietata | Reproduction prohibited

EASYFLEX





Elementi Pieces ≠ 14x8

EASYFLEX

Cod.	elementi/pieces	H x L mm
60201010	12	1000x1500
60201020	12	750x1500

Zincati Galvanized

6020101A	12	1000x1500
6020102A	12	750x1500

BREVETTATO CATALOGO TESSARO



Elementi Pieces ≠ 14x8

EASYFLEX

Cod.	elementi/pieces	H x L mm
60202010	12	1000x1500
60202020	12	750x1500

Zincati Galvanized

6020201A	12	1000x1500
6020202A	12	750x1500



Elementi Pieces ≠ 14x8

EASYFLEX

Cod.	elementi/pieces	H x L mm
60203010	12	1000x1500
60203020	12	750x1500

Zincati Galvanized

6020301A	12	1000x1500
6020302A	12	750x1500



Elementi Pieces ≠ 14x8

EASYFLEX

Cod.	elementi/pieces	H x L mm
60204010	12	1000x1500
60204020	12	750x1500

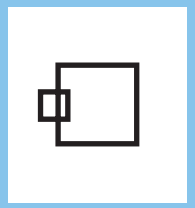
Zincati Galvanized

6020401A	12	1000x1500
6020402A	12	750x1500

Riproduzione vietata | Reproduction prohibited







Stante Iniziale Start post

EASYFLEX

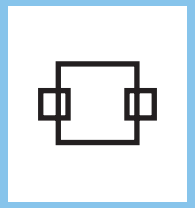
Cod.	⌀	h. mm
6021A010	30x30x2,5	1200

Zincati Galvanised

6021A01A	30x30x2,5	1200







Stante di pendenza Leaning post

EASYFLEX

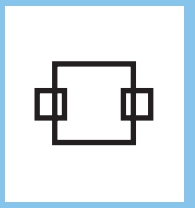
Cod.	⌀	h. mm
6021B010	30x30x2,5	1200

Zincati Galvanised

6021B01A	30x30x2,5	1200







Stante di pianura Vertical post

EASYFLEX

Cod.	⌀	h. mm
6021C010	30x30x2,5	1200

Zincati Galvanised

6021C01A	30x30x2,5	1200

Riproduzione vietata | Reproduction prohibited



Accessori Accessories

Cod.	ø	h. mm
60001010	550	750



Accessori Accessories

Cod.	ø	h. mm
50005010	40	1900

Riproduzione vietata | Reproduction prohibited

Vernici Paint



Cod.	color	kg
90010020	black	12
90010010	black	2,5
90011020	grey	12
90011010	grey	2,5
90012020	green	12
90012010	green	2,5

Nuove vernici
Sono una novità in quanto consentono di colorare con solamente due trattamenti (vernici e patina). Il nome è WS PLAST DICKSICHT M 4200 e si tratta di una plastica liquida con capacità di adesione diretta su alluminio ed articoli zincati.

Caratteristiche
a) Non lascia gocce
b) Asciuga in 30 minuti
c) Ha un'elevata resistenza alle intemperie ed alla luce mantenendo un'ottima brillantezza

Uso
1. Pennello (senza diluire)
2. Pompa Airless con spruzzatore di alesaggio 0,38 - 0,66 mm circa a regolazione pressione:
   - ingresso 4 - 5 bar
   - spruzzo 120 - 150 bar e compressione 1:30 atm
3. Pistola ad aria con spruzzatore 1,80 - 2,00 mm circa, a regolazione pressione 3 - 4 bar
4. Pistola elettrostatica regolazione 500 kohm

N.B.
Quando si spruzza la vernice con i vari tipi di pistole o con la pompa, è necessario diluire al 50% la vernice con nitro antinebbia o WS PLAST MV 751.

Colori disponibili
Nero, grigio e verde. Confezioni da 2,5 kg o 12 kg

New paint
WS PLAST DICKSICHT M 4200, is a new special paint which requires only two treatments (painting and glazing). It's a liquid plastic which adheres directly alluminium and zinc plated surfaces.

Characteristics
a) No blobs are left
b) It dries in 30 minutes
c) It's highly weatherproof and remains excellently bright

Possible application equipment
1. Brush (without diluting)
2. Airless spray pump with the following characteristics:
   - spraying ca. 0,38 - 0,66 mm
   - inlet pressure 4 - 5 bar
   - spraying pressure 120 - 150 bar
   - compression 1:30 atm
3. Spray gun with the following characteristics:
   - spraying ca. 1,80 - 2,00 mm
   - pressure 3 - 4 bar
4. Electrostatic gun 500 kohm

N.B.
Whatever equipment is used it is always necessary to dilute the paint with 50% WS PLAST MW 751 or antifogging nitrodiluent.

Available colors
Black, grey and green in tins of 2,5 kg or 12 kg

Patine Glaze



Cod.	color	kg
90001010	green	0,250
90002010	gold	0,250
90003010	silver	0,250
90004010	copper	0,250

Nuove patine
Il nome è WS PATINA , ed è una plastica semiliquida a contenuto solido elevato, composta con pigmenti di vetro tinti a caldo con materiale plastico semiliquido trasparente che ne assicurano una durata brillantezza.

Le **caratteristiche** sono quelle delle nuove vernici.

Uso
1. mescolare
2. prelevare la quantita necessaria dal recipiente
3. assorbire una piccola quantità del liquido con penello morbido.
4. amalgamare il liquido sul penello strofinandolo su superficie morbida (es. un guanto)
5. pennellare sull' oggetto da tingere in senso contrario alle rigature (se si tratta di ferro battuto) in modo leggero.

N.B.
Quando il pennello comincia a diventare rigido bisogna ammorbidirlo con qualche goccia di diluente, quindi repetere le operazioni descritte.

Colori disponibili
Verde, oro, argento e rame. Confezioni da 0,25 kg

New glaze
WS PATINA is a new semiliquid plastic of high solid contents, composed of a hot - painted glass pigments and transparent semiliquid plastic material. Thanks to this components, brightness will last for long.

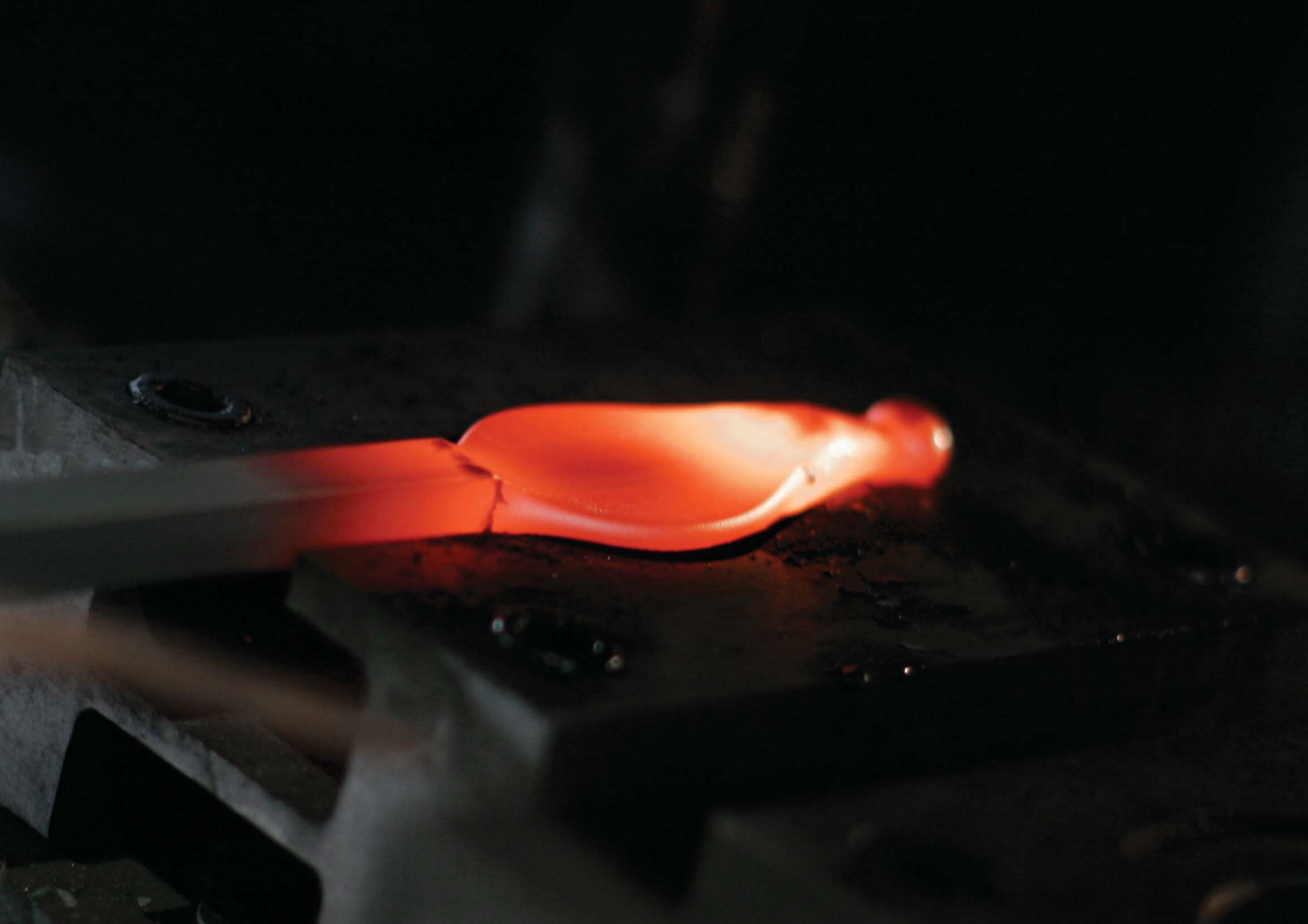
The **characteristics** of WS PATINA are the same as for WS PLAST DICKSICHT M 4200.

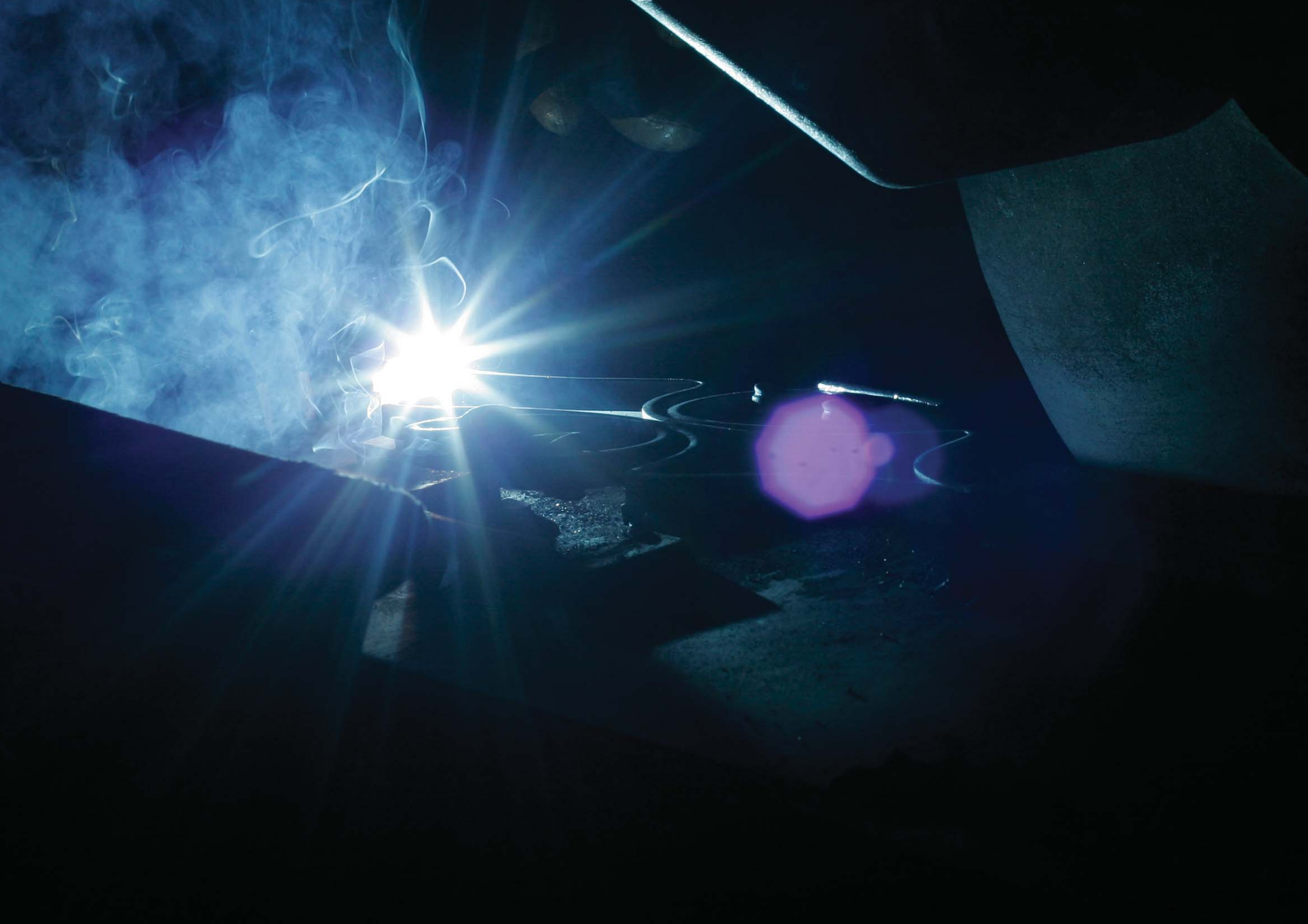
Instructions
1. mix
2. take the necessary amount of glaze from the tin.
3. absorb a small quantity of the glaze with a soft brush
4. rub the brush against a soft surface (e.g. a glove) in order to amalgamate the liquid on the brush.
5. Paint softly in opposite direction of the streaks (if the oject is wrought iron).

N.B.
When the brush begins to become stiff, it must be softened with a few drops of diluent, then repeat the instructions above.

Available colors
Green, gold, silver and copper in tins of 0,25 kg

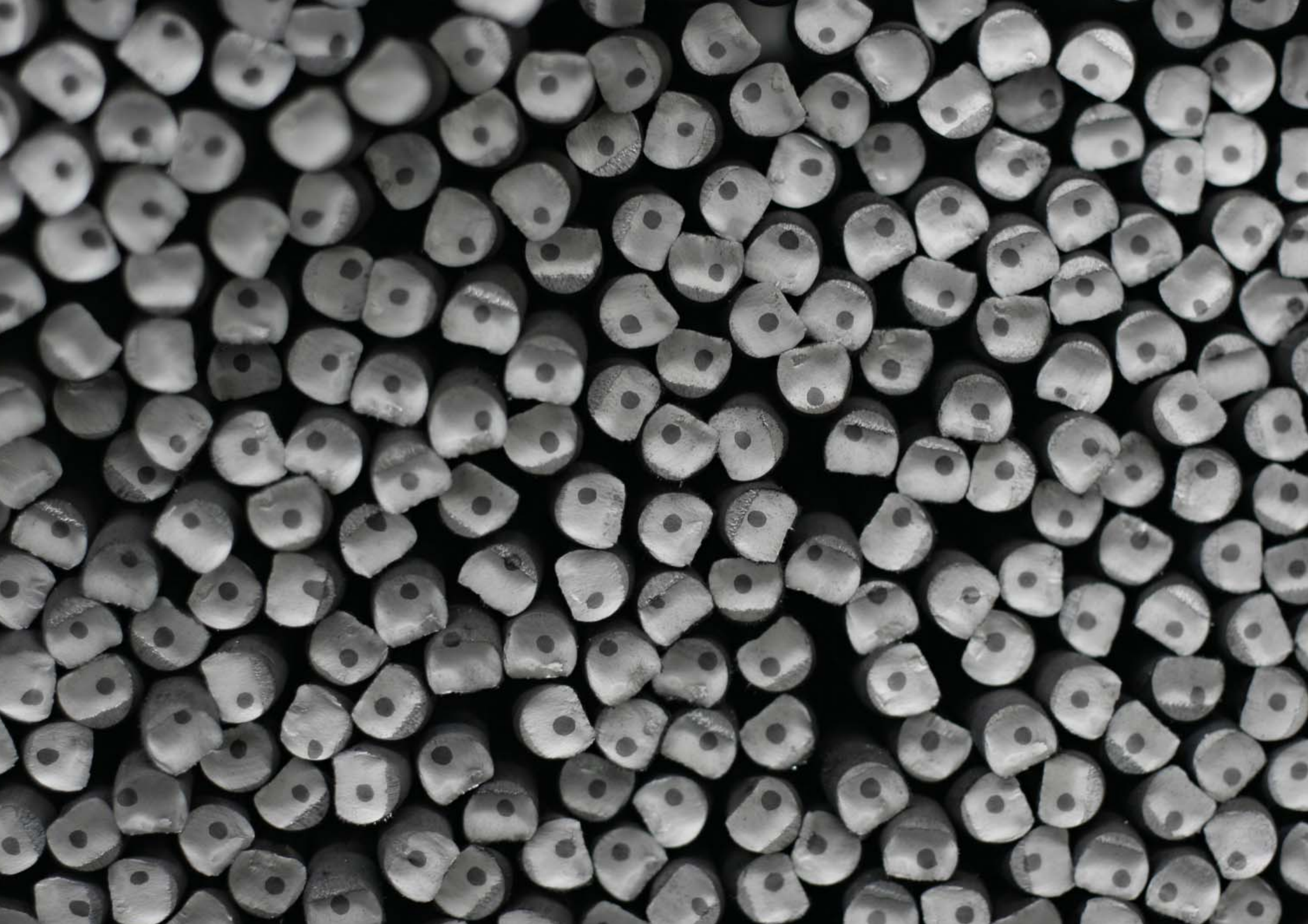








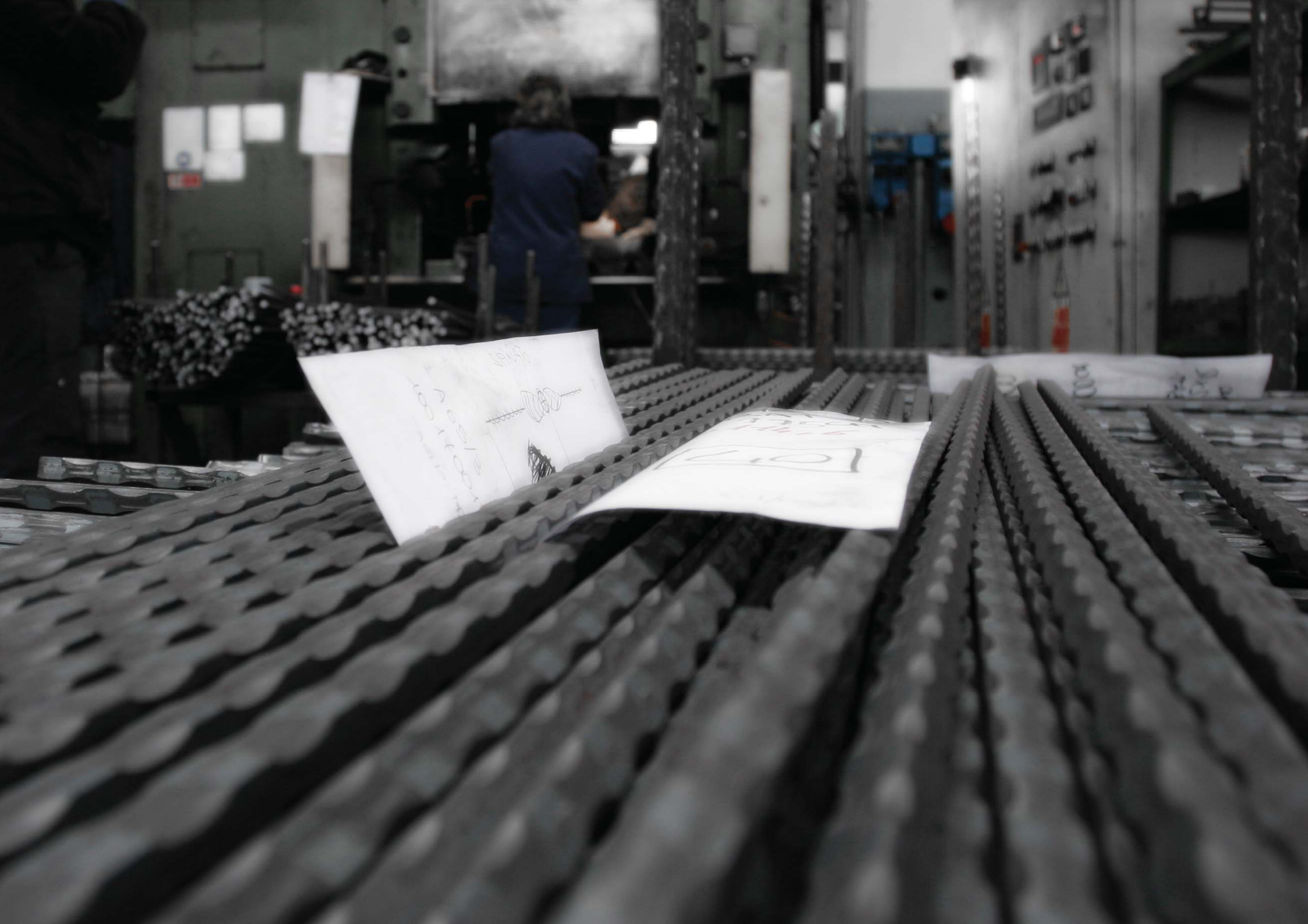












www.tessaroferro.it

TESSARO S.r.l.

Via Tezze 1/b
36073 Cornedo Vicentino
(Vicenza) Italy
Tel. +39 0445 951807
Fax +39 0445 951145
commerciale@tessaroferro.it

Design
NetWareHouse ADV - www.nwh.it

Photo
Andrea Ferrero - andrea.ferrero@labo.it

Print (06.2006)
Chinchio Industria Grafica S.p.A.